2020-2021 SULFATE SAMPLING EFFORT for BIRCH LAKE (69-0003-00)

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1 Executive Summary

Northeastern Minnesotans for Wilderness (NMW) is a 501(c)(3) nonprofit environmental organization founded and incorporated in Minnesota more than 25 years ago by residents in and around Ely, Minnesota and the Boundary Waters Canoe Area Wilderness region. NMW has collected sulfate data from 20 sites in Birch Lake and its tributaries in 2020 and 2021. NMW's sampling, sample handling, and QA/QC methods have followed the MPCA's and EPA's direction for data collection, as instructed by a retired MPCA employee whose agency responsibilities covered water quality monitoring, sample collection and training.

The results of NMW sampling show that sulfate concentrations in the western portion of Birch Lake, including Dunka Bay and Bob Bay, were greater than 10 mg/L. In several sites near to the north and northeast of Bob Bay, sulfate concentrations range from well above to just below 10 mg/L. Sites in the eastern third of Birch Lake show sulfate concentrations generally range from 5 to 8 mg/L.

2 General Information

2.1 Credentials & Training

Lisa Pugh is the monitoring coordinator and data manager for NMW's sulfate data collection project. Lisa has a Bachelor of Science degree in Fisheries, Wildlife, and Conservation Biology from the University of Minnesota. Lisa has 3 years of experience in water quality sampling on Birch Lake. On March 2, 2020, Lisa attended and was certified through the 17th Annual Red River Basin Water Quality Monitoring Training at the University of Minnesota in Crookston. The training was held by the International Water Institute, Red River Watershed Management Board, Minnesota Pollution Control Agency, and RMB Labs. The training and certification included MPCA surface water monitoring Standard Operating Procedures; data gathering and submittal tools; field and laboratory quality control; YSI sonde set-up, calibration, operation, and data collection; as well as field procedures and equipment including sample collection, Van Dorn use, stage measurements, Secchi tube use, Turbidimeter use, field sheet use, and photo documentation.

Lisa was field-trained in sample collection and handling as well as field procedures by subject matter expert Dr. Joe Magner¹ on May 11th and 12th, 2020. Lisa Pugh, Rajan Singh and Noah Greer were trained in sample collection, handling, and field procedures by Dr. U. Singh² on August 12th and 13th, 2020. Lisa was trained in sonde maintenance and calibration as well as QA/QC procedures by Bruce Paakh³ in a series of phone and video calls in May, June, and July 2020. Lisa Pugh trained Levi Lexvold on May 11th, 2021 and Hunter Strubhart on June 15th, 2021 in sample collection and field procedures.⁴

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¹ Joe Magner, PhD, is a licensed professional hydrologist (WI), a licensed professional soil scientist (MN) and an American Institute of Hydrology registered professional hydrogeologist. He received degrees from the University of Wisconsin-River Falls and the University of Minnesota and has served as an environmental scientist and educator in varying roles for 42 years; primarily with the MN Pollution Control Agency but also advising US federal and local governments, and officials in China, India, Azerbaijan, and South Africa. Dr. Magner is currently a research professor in the Department of Bioproducts & and Biosystems Engineering at the University of Minnesota. He teaches classes and advises students in field methods in hydrology and water quality

² U. Singh, PhD, PE, has a Master of Engineering, Agricultural Land and Water Development Program with special emphasis on Water Resources Planning and Management and Irrigation and Drainage Engineering, from the Asian Institute of Technology, Bangkok, Thailand; and an MS and PhD in Civil and Environmental Engineering from Texas Tech University, Lubbock, Texas

³ Bruce Paakh is a retired MPCA Hydrologist and Liminologist with 34 years of experience in the field of water quality. He was the Red River Basin Monitoring Coordinator with a strong focus on data quality/integrity. Bruce was responsible for designing and implementing numerous monitoring-related programs including basin-wide load monitoring in the Red River Basin, citizen-collected lake productivity data monitoring in MN in over 1000 lakes, and the Red River Basin Annual Monitoring Training Program. Bruce co-authored the MPCA Volunteer Surface Water Monitoring Guide

⁴ The 08-13-2020 sampling event occurred under the direction and training of Dr. Singh and all subsequent sample collection was handled directly by Lisa Pugh with Levi Lexvold or Hunter Strubhart assisting in motor boat operation, deployment of Van Dorn and Integrated Sampler, and reading sonde measurements.

2.2 Purpose

In 2020, NMW developed a water quality monitoring plan for the general purpose of documenting the environmental conditions on and near the project site for the Twin Metals Minnesota (TMM) proposed sulfide-ore copper mine south of Ely Minnesota. NMW began collecting additional samples on Birch Lake in May, 2021 in an 11-mile portion of Birch Lake, particularly in the south and western areas of the lake, where publicly available sulfate data are relatively limited, to determine water quality conditions with respect to sulfate.

2.3 NMW Data Collection

Sulfate data was collected in 2020 from a total of three sites on Birch Lake over one sample day. Sulfate data was collected in 2021 at a total of 20 sites on Birch Lake over five sample days. The sample locations range from the west end of the Birch Lake, to in and around Dunka Bay, and east and northward in an approximately 11-mile span of Birch Lake. See Figure 1.

Field sampling for sulfate on Birch Lake occurred on 08-13-2020, 05-11-2021, 06-01-2021, 06-02-2021, 06-07-2021, and 06-15-2021. Water samples were collected in accordance with EPA Surface Water Sampling Procedures, MPCA Volunteer Surface Monitoring Guide Procedures, and RMB Environmental Laboratories, Inc. (RMBEL) online training videos for Integrated Sampler use and maintenance. 5,6,7 Water samples were hand delivered to an accredited laboratory following proper protocols and chain of custody procedures. See sections 2.3.2 and 2.3.3 below.

At each lake site, field measurements were recorded for water temperature, specific conductance, dissolved oxygen, and pH using a YSI 600XL sonde. Sonde readings were recorded at the surface of each site on sample dates 08-13-2020 and 5-11-2021. On sample dates 06-01-2021, 06-2-2021, 06-07-2021, and 06-15-2021, sonde readings were recorded at 1-meter intervals from the lake surface to the lake bottom.⁸

Water samples for lab analysis were collected using the grab sample method, ⁹ a 2-meter Integrated Sampler (IS), ¹⁰ or a WaterMark Vertical Water Sampler (Van Dorn-style discrete depth sampler) ¹¹ depending on the depth of the sample site. On sample dates 06-01-2021, 06-02-

⁵ EPA. December 16, 2016. Science and Ecosystem Support Division Operating Procedure: Surface Water Sampling https://www.epa.gov/sites/production/files/2017-07/documents/surface_water_sampling201_af_r4.pdf (EPA, 2016)

⁶ MPCA. 2003. Volunteer Surface Water Monitoring Guide. https://www.pca.state.mn.us/sites/default/files/wq-s1-

⁷ RMBEL. Lake Monitoring Training Videos: https://www.rmbel.info/training/videos/

⁸ See attached datasheet for sonde profile readings under tab labeled "Sonde Profile Data"

⁹ EPA, 2016. P. 11. "A sample may be collected directly into the sample container when the surface water source is accessible by wading or other means. The sampler should face upstream if there is a current and collect the sample without disturbing the bottom sediment."

¹⁰ A 2-meter Integrated Sampler enables the sampler to collect an integrated sample of the top 2 meters of the water column. It is simply a 2-meter pvc pipe with a rubber stopper on one end and a valve on the other.

¹¹ EPA, 2016. P. 14. "When discrete samples are desired from a specific depth, and the parameters to be measured do not require a Teflon-coated sampler, a standard Kemmerer or Van Dorn sampler may be used. The Kemmerer sampler is a brass cylinder with rubber stoppers that leave the ends of the sampler open while being lowered in a vertical position, thus allowing free passage of water through the cylinder. The Van Dorn sampler is plastic and is lowered in a horizontal position. In each case, a messenger is sent down a rope when the sampler is at the designated

2021, and 06-07-2021, samples were collected at varying depths depending on the total depth of the lake site. Where sites were less than 2m deep, one sample was collected using the Van Dorn. Where sites were between 2m-4m deep, two samples were collected, one using the IS at the lake surface, and one using the Van Dorn within 1m of the lake bottom. Where sites were deeper than 4m, a third sample was collected at a mid-point in the water column. Naming conventions for samples collected at varying depths at one lake site are as follows: lake site number followed by the letter "S", "M", or "D" indicating a sample taken at the surface (0-2m integrated or grab sample), mid-column, or deep (within 1m of lake bottom) respectively. See Table 3 for the following example. On 6-1-21, water samples were collected at site 204 at three depths: 204-S was sampled at 0-2m using an IS; 204-M was sampled at 4m using a Van Dorn; and 204-D was sampled at 8m using a Van Dorn.

2.3.1 Lake Site Selection

Lake sites 202, 203, 503, 502, 204, 501, and 504 are MPCA surface water monitoring stations. These sites were selected for sampling as representative sites of Birch Lake water quality. These sites are located over deeper water and away from stream inlets, aquatic plant beds, islands, sand bars and other areas that can have localized water quality that fails to represent the main lake basin water quality. See Figure 2.

Lake sites 303, S009-182, 301, 304, and 302 are also MPCA surface water monitoring stations. These sites were selected closer to stream inlets in order to observe the influence of Birch Lake tributaries on Birch Lake. See Figure 3.

Lake sites BL-001, BL-002, BL-003, BL-004, BL-005, and BL-006 were established by NMW in 2021 to augment MPCA-established sites. These sites were selected in locations between MPCA sites where bathymetric maps show a depth of greater than 15 feet. ¹² See Figure 4.

Lake site SNOK-DS was established by NMW in 2020 in a bay of Birch Lake near the inlet of South Nokomis Creek. See Figure 5.

Lake sites BB-001, BB-002, and BB-003 were established by NMW in 2021 to augment publicly-available data from MPCA station, 69-0003-00-301, which is located in Bob Bay of Birch Lake, and to inform an understanding of the influence of Unnamed Creek, which drains to the head of Bob Bay, on water quality in the bay and Birch Lake. ¹³ See Figure 7.

2.3.2 Laboratory Information

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depth, to cause the stoppers to close the cylinder, which is then raised. Water is removed through a valve to fill respective sample containers." Note that the WaterMark Vertical Water Sampler functions vertically, similar to the Kemmerer sampler, but is constructed of materials similar to the Van Dorn sampler.

¹² DNR Recreation Compass https://www.dnr.state.mn.us/maps/compass/index.html

¹³ MPCA-posted data for station 69-0003-00-301 show it to have been visited once, on 8-14-2019 when sulfate levels were documented to be 19.1mg/L.For comparison, NMW-collected samples demonstrated the following sulfate levels at the same site: 28.3 mg/L on 6-7-21; 23 mg/L on 6-1-21; and 42 mg/L on 5-11-21 with a field replicate sample testing at 41.8 mg/L.

Water samples were analyzed by RMBEL located at 1111 7th Avenue E in Hibbing, Minnesota. RMBEL is certified by the Minnesota Department of Health under State Laboratory ID: 027-137-480. AMBEL is accredited in sulfate analysis using EPA Method 300.0 Ion Chromatography. State Chromatography. Chromatography. State Chromatography. S

2.3.3 Sample Handling and Preservation Requirements

Upon collection, samples were stored in a cooler with ice packs and then delivered to RMBEL in a cooler packed in loose ice with sample temperatures remaining at or below 4 degrees Celsius per EPA Method 300.0 requirements. Sulfate samples require no chemical preservation. All samples were documented on RMBEL-provided Chain of Custody Records¹⁷ and remained in the custody of Lisa Pugh during each sampling event. The sample hold time for sulfate analysis is 28 days. Samples were stored in a secured location at the appropriate temperature overnight before transport to the laboratory each morning following a sampling event. Samples collected on 08-13-2020 and 06-15-2021 were hand delivered to RMBEL in Hibbing, MN by sample custodian Rajan Singh, following the chain of custody procedures. All other samples were hand delivered to RMBEL by Lisa Pugh.

2.3.4 Quality Control

Bottle blanks (BB) were collected at a rate of one BB per sampling day. Equipment blanks (EB) were collected at a rate of one EB per piece of sampling equipment per day. Field duplicates (FD) were collected at a rate of one FD per ten sample sites per day. The sampling equipment (IS and Van Dorn) were triple-rinsed at each site prior to sample collection. On each field sampling day, the YSI sonde was calibrated prior to use in the field and a calibration check was performed following the final sample of each day. The dissolved oxygen probe membrane was changed once every 30 days during the sampling season.

3 Results Summary

3.1 Results Summary Overview

The results of NMW sampling show that sulfate concentrations in the western portion of Birch Lake, including Dunka Bay and Bob Bay, were greater than 10 mg/L. In several sites near to the north and northeast of Bob Bay, sulfate concentrations range from well above to just below 10 mg/L. Sites in the eastern third of Birch Lake show sulfate concentrations generally range from 5

¹⁴ RMBEL Lab Certification https://www.rmbel.info/wp-content/uploads/2021/03/2021-HB-2-certificate-03292021.pdf

¹⁵ RMBEL Scope of Certification https://www.rmbel.info/wp-content/uploads/2021/03/2021-HB-2-scope-03292021.pdf

¹⁶ EPA Method 300.0 Determination of Inorganic Anions by Ion Chromatography https://www.epa.gov/sites/production/files/2015-08/documents/method 300-0 rev 2-1 1993.pdf

¹⁷ RMBEL Chain of Custody Record. https://www.rmbel.info/wp-content/uploads/2020/01/C-of-C-Modification-10-08-19.pdf

to 8 mg/L, with the exception of one site (304) located well into Stony River Bay, where sulfate concentrations are less than 1.0 mg/L. ¹⁸

3.2 08-13-2020 Data Summary

On 08-13-2020 water sampling occurred at lake sites 204 and 501 with a field duplicate (FD) collected at site 204. Sampling at both sites was done using the IS in the top 2m of the water column. Sampling of these two sites began at 0754 hrs and 0948 hrs, respectively. Winds were out of the SE with wind speeds between 0-5mph while sampling site 204 and increasing to 11-15mph while sampling site 501. Cloud cover was between 10-15 percent. No significant weather events had occurred in the week prior to sampling. While Bob Bay was not sampled on this date, Unnamed Creek, which discharges to Bob Bay, was sampled at USGS station 05125730, and showed a sulfate concentration of 237 mg/L. Samples were collected by Lisa Pugh, Rajan Singh, and Noah Greer. Samples were delivered to the lab at 0931 hrs on 08-14-2020. See Table 1 for sample result summary and attached spreadsheet for full dataset.

3.2.1 Table 1. Birch Lake sulfate data collected 08-13-2020

Site ID	Date	Time (24 hrs)	Sample Depth (to nearest 0.5 m)	Sulfate result (mg/L)
501	2020-08-13	948	0-2	5.4
204-S	2020-08-13	755	0-2	6.8
204-S FD	2020-08-13	756	0-2	6.8
SNOK-DS	2020-08-13	1042	0	6.0

3.3 05-11-2021 Data Summary

On 05-11-2021 water sampling occurred at 12 lake sites. Field duplicates were collected at sites 301 and BB-002. The IS was used to collect samples in the top two meters of the water column. At sites with a water depth less than 2 meters, a grab sample was collected at the lake surface. Sampling began at 1126 hrs and the final sample was collected at 1558 hrs. Wind speeds were 0-5mph with winds out of the SW and 5 percent cloud cover. No significant weather events had occurred in the week prior to sampling. Samples were collected by Lisa Pugh assisted by Levi Lexvold. Samples were delivered to the lab at 1005 hrs on 05-12-2021. See Table 2 for sample result summary and attached for full dataset.

¹⁸ Other NMW sampling data from streams in the area shows that sulfate concentrations of roughly 0.5 mg/L are typical in streams draining naturally vegetated watersheds with minimal land alteration. Data may be requested by contacting the author.

3.3.1 Table 2. Birch Lake sulfate data collected 05-11-2021

		Time	Sample Depth (to nearest 0.5	Sulfate result
Site ID	Date	(24 hrs)	m)	(mg/L)
301	2021-05-11	1452	0	42
301 FD	2021-05-11	1453	0	41.8
302	2021-05-11	1558	0-2	5.6
303	2021-05-11	1255	0-2	21.4
304	2021-05-11	1530	0-2	0.8
202-S	2021-05-11	1331	0-2	11.8
203-S	2021-05-11	1343	0-2	11.8
502-S	2021-05-11	1517	0-2	5.9
503-S	2021-05-11	1400	0-2	12.4
BB-001	2021-05-11	1414	0	53.9
BB-002	2021-05-11	1504	0-2	19.1
BB-002 FD	2021-05-11	1505	0-2	18.2
S009-182	2021-05-11	1318	0	15

3.4 06-01-2021 Data Summary

On 06-01-2021 water sampling occurred at eight lake sites. Field duplicates were collected at sites BB-002 and 301. Samples were collected at varying depths depending on the total depth of the lake site. Where sites were less than 2m deep, one sample was collected using the Van Dorn. At sites where the lake is between 2m-4m deep, two samples were collected, one using the IS at the lake surface, and one using the Van Dorn within 1m of the lake bottom. Where sites were deeper than 4m, a third sample was collected at a mid-point in the water column. Sonde readings were also recorded at 1m intervals from the lake surface to lake bottom. Sampling on 06-01-21 began at 1401 hrs and the final sample was collected at 1717 hrs. Wind speeds were 0-5mph with winds out of the SW and 20 percent cloud cover. No significant weather events had occurred in the week prior to sampling. Samples were collected by Lisa Pugh assisted by Levi Lexvold. Samples were delivered to the lab at 0837 hrs on 06-03-2021. See Table 3 for sample result summary and attached spreadsheet for full dataset.

3.4.1 Table 3. Birch Lake sulfate data collected 06-01-2021

Site ID		Date	Time (24 hrs)	Lake Depth (to nearest 0.5 m)	Sample Depth (to nearest 0.5 m)	Sulfate result (mg/L)
	301	2021-06-01	1423	1.5	1	23
	204-S	2021-06-01	1709	8.5	0-2	8.2

¹⁹ See attached datasheet for sonde profile readings under tab labeled "Sonde Profile Data"

204-M	2021-06-01	1713	8.5	4	7.4
204-D	2021-06-01	1717	8.5	8	7.6
502-S	2021-06-01	1639	5.5	0-2	9.3
502-M	2021-06-01	1642	5.5	3	8.3
502-D	2021-06-01	1647	5.5	5	8.6
BB-001	2021-06-01	1401	1	0.5	44
BB-002-S	2021-06-01	1614	3	0-2	10.7
BB-002-D	2021-06-01	1620	3	3	12.8
BB-003	2021-06-01	1436	2	1	20.9
BB-003 FD	2021-06-01	1437	2	1	21.5
BL-004-S	2021-06-01	1547	6	0-2	9.9
BL-004-M	2021-06-01	1550	6	3	8.7
BL-004-D	2021-06-01	1556	6	5	9.6
BL-004-D FD	2021-06-01	1557	6	5.5	10.1
BL-005-S	2021-06-01	1520	6	0-2	10.5
BL-005-M	2021-06-01	1522	6	3	9.2
BL-005-D	2021-06-01	1527	6	5	10.9

3.5 06-02-2021 Data Summary

On 06-02-2021 water sampling occurred at eight lake sites. Field duplicates were collected at sites BL-001 and 203. Samples were collected at varying depths depending on the total depth of the lake site. Where sites were less than 2m deep, one sample was collected using the Van Dorn. Where sites were between 2m-4m deep, two samples were collected, one using the IS at the lake surface, and one using the Van Dorn within 1m of the lake bottom. Where sites were deeper than 4m, a third sample was collected at a mid-point in the water column. Sonde readings were also recorded at 1m intervals from the lake surface to lake bottom. Sampling on 06-02-21 began at 0805 hrs and the final sample was collected at 1118 hrs. Wind speeds were 0-5mph with winds out of the SW and 40 percent cloud cover. No significant weather events had occurred in the week prior to sampling. Samples were collected by Lisa Pugh assisted Levi Lexvold. Samples were delivered to the lab at 0837 hrs on 06-03-2021. See Table 4 for sample result summary and attached spreadsheet for full dataset.

3.5.1 Table 4. Birch Lake sulfate data collected 06-02-2021

Site ID		Date	Time (24 hrs)	Lake Depth (to nearest 0.5 m)	Sample Depth (to nearest 0.5 m)	Sulfate result (mg/L)
	303	2021-06-02	805	1.5	1	16.3
	202-S	2021-06-02	838	7	0-2	11.6
	202-M	2021-06-02	841	7	4	11.7

²⁰ See attached datasheet for sonde profile readings under tab labeled "Sonde Profile Data"

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202-D	2021-06-02	848	7	6	11.8
203-S	2021-06-02	909	6	0-2	12
203-M	2021-06-02	911	6	3	11.4
203-D	2021-06-02	918	6	6	11.5
203-D FD	2021-06-02	919	6	5	11.4
503-S	2021-06-02	951	6.5	0-2	11.6
503-M	2021-06-02	954	6.5	4	11.2
503-D	2021-06-02	957	6.5	6	11.5
BL-001-S	2021-06-02	1106	7	0-2	11.4
BL-001-M	2021-06-02	1108	7	4	11.7
BL-001-D	2021-06-02	1118	7	6	11.5
BL-001-M FD	2021-06-02	1109	7	4	11.5
BL-002-S	2021-06-02	1015	7	0-2	11.4
BL-002-M	2021-06-02	1018	7	4	11.3
BL-002-D	2021-06-02	1024	7	6	11.2
BL-003-S	2021-06-02	1039	7	0-2	11.3
BL-003-M	2021-06-02	1043	7	4	10.5
BL-003-D	2021-06-02	1046	7	6	11
S009-182	2021-06-02	819	1.5	1	14

3.6 06-07-2021 Data Summary

On 06-07-2021 water sampling occurred at 17 lake sites. Field duplicates were collected at sites 203, 503, BB-001, and BL-005. Samples were collected at varying depths depending on the total depth of the lake site. Where sites were less than 2m deep, one sample was collected using the Van Dorn. Where sites were between 2m-4m deep, two samples were collected, one using the IS at the lake surface, and one using the Van Dorn within 1m of the lake bottom. Where sites were deeper than 4m, a third sample was collected at a mid-point in the water column. Sonde readings were also recorded at 1m intervals from the lake surface to lake bottom. Sampling on 06-07-21 began at 0731 hrs and the final sample was collected at 1333 hrs. Samples were collected by Lisa Pugh assisted by Levi Lexvold. Samples were delivered to the lab at 1120 hrs on 06-08-2021. See Table 5 for sample result summary and attached spreadsheet for full dataset.

3.6.1 Table 5. Birch Lake sulfate data collected 06-07-2021

Site ID	Date	Time (24 hrs)	Lake Depth (to nearest 0.5 m)	Sample Depth (to nearest 0.5 m)	Sulfate result (mg/L)
301	2021-06-07	923	1.5	1	28.3
303	2021-06-07	1034	1.5	1	13.9
202-S	2021-06-07	1104	7	0-2	11.3

²¹ See attached datasheet for sonde profile readings under tab labeled "Sonde Profile Data"

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20235	***	***	***		
202-M		1106	7	4	11.2
202-D	2021-06-07	1112	7	6	11.3
203-S	2021-06-07	1128	6	0-2	11.4
203-S FD	2021-06-07	1129	6	0-2	11.3
203-M	2021-06-07	1132	6	3	11.5
203-D	2021-06-07	1136	6	5	11.5
204-S	2021-06-07	731	8.5	0-2	8.1
204-M	2021-06-07	733	8.5	4	6.9
204-D	2021-06-07	736	8.5	8	6.1
502-S	2021-06-07	800	5.5	0-2	10.2
502-M	2021-06-07	802	5.5	3	9
502-D	2021-06-07	805	5.5	5	8.9
503-S	2021-06-07	1211	6.5	0-2	11.2
503-S FD	2021-06-07	1212	6.5	0-2	11.4
503-M	2021-06-07	1214	6.5	4	11.5
503-D	2021-06-07	1217	6.5	6	11.3
BB-001	2021-06-07	938	1	0.5	57.1
BB-001 FD	2021-06-07	939	1	0.5	65.1
BB-002-S	2021-06-07	850	3	0-2	10.4
BB-002-D	2021-06-07	852	3	3	11.9
BB-003	2021-06-07	914	2	1	22.1
BL-001-S	2021-06-07	1152	7	0-2	11.2
BL-001-M	2021-06-07	1154	7	4	11.3
BL-001-D	2021-06-07	1158	7	6	12.2
BL-002-S	2021-06-07	1234	7	0-2	11.3
BL-002-M	2021-06-07	1238	7	4	11.9
BL-002-D	2021-06-07	1242	7	6	11.1
BL-003-S	2021-06-07	1302	7	0-2	11.6
BL-003-M	2021-06-07	1304	7	4	11
BL-003-D	2021-06-07	1307	7	6	11.1
BL-004-S	2021-06-07	957	6	0-2	10
BL-004-M	2021-06-07	1000	6	4	9.7
BL-004-D	2021-06-07	1004	6	5	9.3
BL-005-S	2021-06-07	824	6	0-2	10.2
BL-005-M	2021-06-07	826	6	3	9.9
BL-005-D	2021-06-07	831	6	5	9.3
BL-005-D FD	2021-06-07	832	6	5.5	9
BL-006-S	2021-06-07	1324	6	0-2	11.3
BL-006-M	2021-06-07	1328	6	4	10.1
BL-006-D	2021-06-07	1333	6	5	9.3
000 D		1000	v	-	٠.٠

S009-182 2021-06-07 1047 1.5 1.5 11.5

3.7 06-15-2021 Data Summary

On 06-15-2021 water sampling occurred at lake site 504. One sample was collected at the lake surface using an IS and a second sample was collected at 5.5m using a Van Dorn. Sonde readings were also recorded at 1m intervals from the lake surface to lake bottom. ²² Samples were collected at 0905 hrs and 0907 hrs, respectively. Samples were collected by Lisa Pugh assisted by Levi Lexvold and Hunter Strubhart. Samples were delivered to the lab at 0900 hrs on 06-16-2021. See Table 6 for sample result summary and attached spreadsheet for full dataset.

3.7.1 Table 6. Birch Lake sulfate data collected 06-15-2021

Site ID	Date	Time (24 hrs)	Lake Depth (to nearest 0.5 m)	Sample Depth (to nearest 0.5 m)	Sulfate result (mg/L)
504-S	2021-06-15	0905	6	0-2	11.1
504-D	2021-06-15	0907	6	5.5	11.2

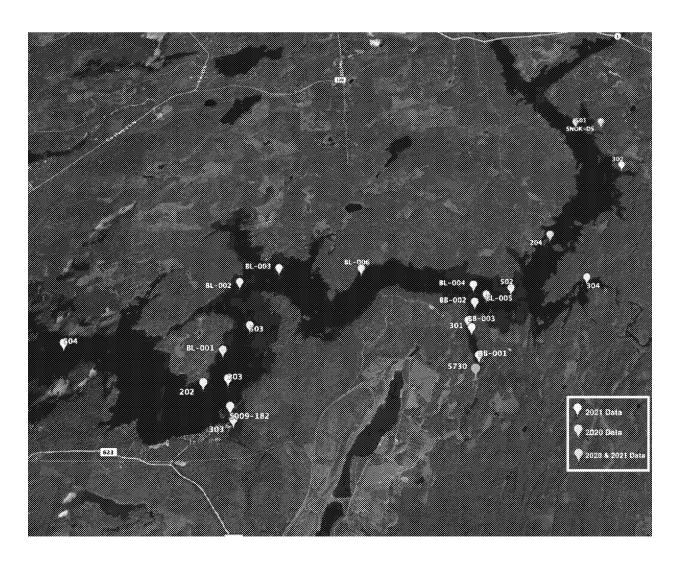
.

²² See attached datasheet for sonde profile readings under tab labeled "Sonde Profile Data"

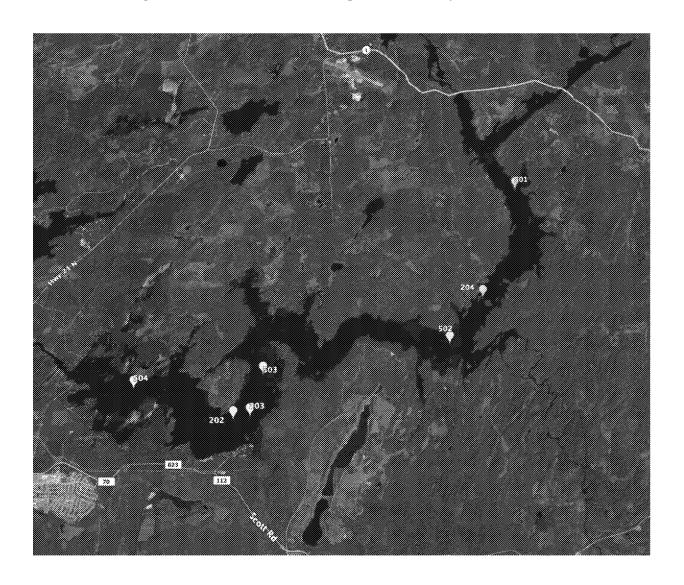
4 Appendix

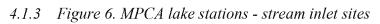
4.1 Figures

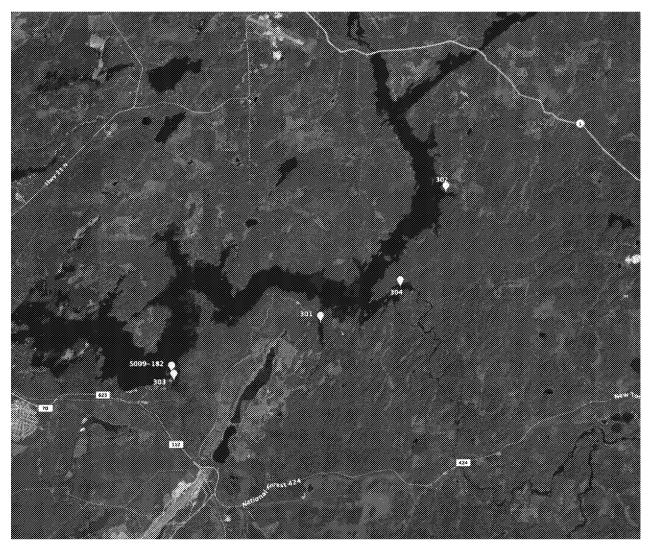
4.1.1 Figure 4. Birch Lake sulfate sampling locations.

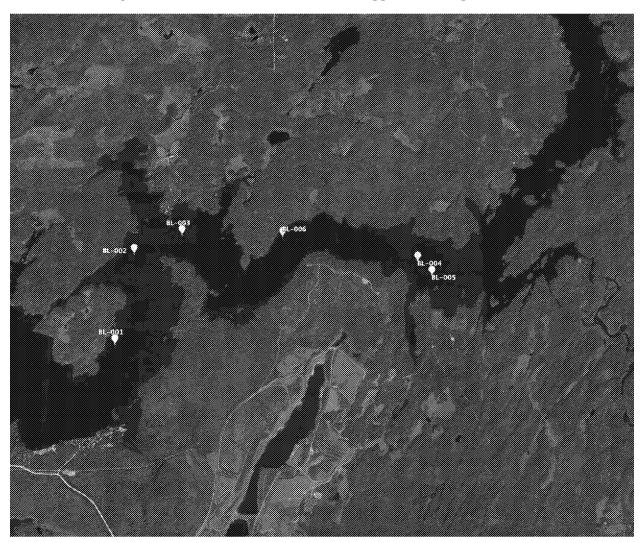


4.1.2 Figure 5. MPCA lake stations – representative surface water site







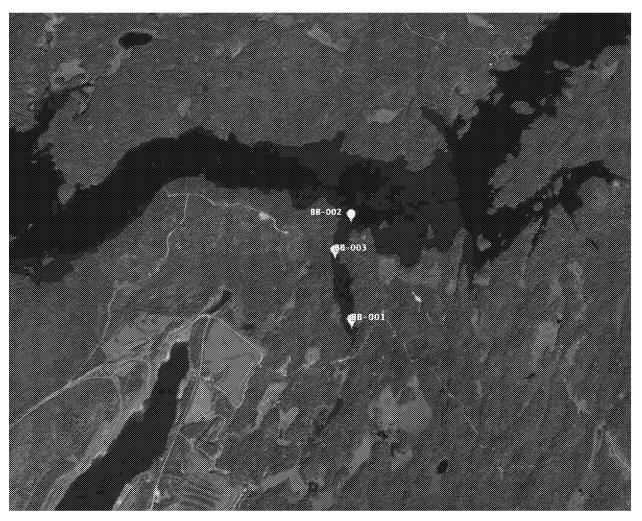


4.1.4 Figure 7. NMW-established lake sites - supplemental representative sites

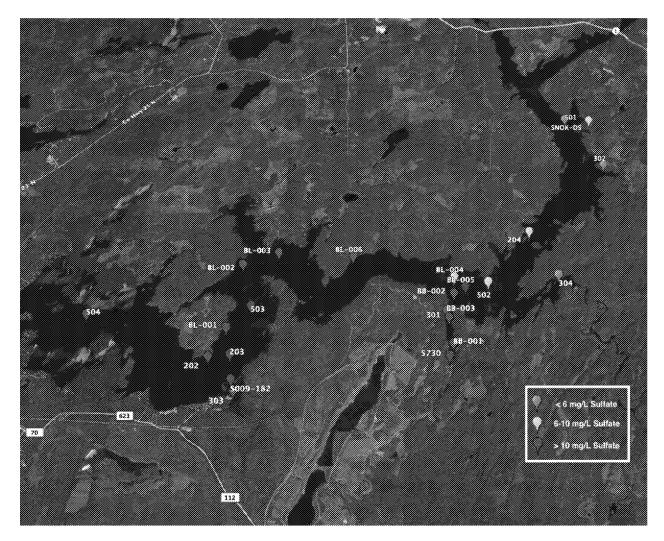


4.1.5 Figure 5. NMW-established lake site – supplemental stream inlet site

5.1.5 Figure 6. NMW-established lake sites - supplemental Bob Bay sites



5.1.6 Figure 7. Lake site locations and sulfate levels



Save the Boundary Waters Sonde Calibration Week, Exhibit &

Date & Time of Calibrat	ion: 8/3/20	0405	Sonde Serial #	07F10	1105		
Technician: <u>Lisa Pugl</u>	*	······································	Hand Pad Serie	d #	6E1765_AB_		
DO membrane changed	~_/	Note: Should wait 6 to i in Discrete Run t			ation, run sen:	sor for 15 min	utes
Turbidity wiper changes	2	Wiper parks ≈ 180° from option	.6 0	Note: Charge	: wiper if probe v	vili not park corre	olly.
Record battery voltage:	nd		A		Record Cal	libration Value	ä
Record the following dis	agnostic number	s after/during calibration.	•	Calibration //	Mer calibrati	on / Cal. Stand Expiration	
Conductivity cell constant	4.60234	Range 5.0 ±.5	Conductivity	1014	1000		10/12/21
pH MV Buffer 4	16H.3	Range +177 from 7 buffer MV	pH4 22.46	4.02	4.00	3/13/22	
pH MV Buffer 7	-11.1	Range 0 MV ± 50 MV	pH 7 25.50	6.97	7.00	3/13/22	-11.Z.»V
pH MV Buffer 10	<u>-189.0</u>	Range –177 from 7 buffer MV	pH 10 23.69	10.05	10.01	4/3/22	-181.8
		l 10 millivoit numbers	Turbidity 0		····	·*************************************	
should be ≈ 1651	(O 190) MA		Turbidity 123				
DO charge	<u>70.0</u>	Range 50 ± 25	DO 839.4	<u>47.4%</u>	<u>\$45.77</u>	4.16/2/	
DO gain	1.07507	Range 1.0 .7 to 1.5	ORP				
Pressure Offset		Range -14.7 ± 6 (non-vented)	Depth	······································			
Pressure Offset		Range 0 ±6 (vented)					
ORP mV Offset	,	Range 0 ± 100					
DISSOLVI	DOXYGEN	SENSOR OUTPUT TEST	(after DO cal	ibration pro	be in satura	(ted air)	accessore.
The following tests will	confirm the pro	per operation of your DO senso	r. The DO char	ge and gain m	ust meet spec	before procee	ding.
a positive number and d	ecrease with eac	seconds. Power up 610/650 an h 4 second sample, eventually : irst two samples they can be af	stabilizing to th	e calibration va	ilue in approx		
Wait 60 seconds. Start ceach 4 second sample, e	liscrete samplin ventually stabili	ling. Confirm that auto-sleep I g at 4 seconds. Watch the DO! zing to the calibration value in a d by the electronics warm-up.	% output, it mus	it display a pos	itive number	and decrease v	with
	st start at a posit suld the output d	ows: live number and decrease durin isplay a negative number or sta			ip to the cal p	oint, the probe	
Notes:					ACCEPT	RU	ECT
	į . <i>1</i>	· · · · · · · · · · · · · · · · · · ·					
70 Object V	alves 110t	r relorded					

FINAL CALIBRATION CHECK (to be done asap after each monitoring 700) Wild Rice WQLS, Exhibit 6 Date & Time of Calibration Check: 413/20 1135

00

đ

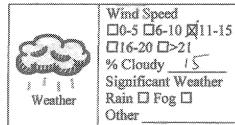
323

	Record Calibration Check Values	1	Known Standard Yalue	1	Temperature ℃
Conductivity	<u> </u>	1	1000	1	22.60
pH4	4.02	./	4,0	1	22,61
pH 7	497	1	7,0	1	42.14
pH 10	0.05	1	10.0	1	77.39
DO % saturation	93.%	1		1	18,99
	9 17	ı		,	19 NU

ED_013135_00003520-00022

Save the Boundary Waters - Lake Field Data Sheet

	œ,
Lake Name	20000
Birch Lake	Common
Lake ID #	~~~~
69-0003-00	00000
Dato 1. 13 Time (24hr)	900000
8113149 07:48	
Sampled Lisa Pugh Nook Greet, Ralin	200000
by: LP	000000
513/	



Wind 5 Direction W CE 5

Sonde SN: <u>07 E 101105</u> Handpad SN: <u>06E1765 AB</u>

FIELD INFO.	A	B	C	D	E	1	G
SITE NAME	<i>5</i> 4	204					
DATE	8-13-20	8/13/20			***************************************	***************************************	***************************************
TIME (24br)	09.48	0764		***************************************	*************************************	***************************************	•
Latitude	47-712769	47.7619			*************	······································	•
Longitude	-9176065	-91.7855					
Depth (ft)	ΙŞ	78					
Sample Collected? (Y/N)	7	Y					
Secchi (nearest 0.5ff):	Ч.б	4,0					***************************************
Арреягансе:	IA-clear; IB	-tea-colored; 2	-cloudy; 3-m	uddy; 4-green	; 5-muddy &	green	·*************************************
Appearance:	Sept. 18	13					
Recreation Suitability:	1-Beautiul; 2-E	xcellent body com	act; 3-Body cont	act impaired; 4-r	o svim/boating (K: 5-recreation i	early impossible
Recreation Suitability	£5544/	ı					
Water Temp °C	2195	21.78					
Conductivity (uS/cm)	93.0	107					
pH (pH units)	7.24	7.47					
DO (% Saturation)	911/2	90.8		†	†		
DO (101g/1)	7-96	8.0					
Color* (APRA platinum color milts)	0-100/4509 205	(2.0 (2.0 (3.0) (3.0 (3.0 (3.0) (3.0 (3.0) (3.0 (3.0) (3.0 (3.0) (3.0 (3.0) (3.0) (3.0 (3.0) (3.0) (3.0)	0-100/0-500	0-100/0-500	0-100/0-500	0-100 / 0-500	0-10070-300
T erbidity YSI Sonde (FNUs)	4						
SAMPLE DEVICE* (Yan Dom / None)	200 Integrated	ZM Jahogistad					
SAMPLE TYPE*	·I		***************************************	<u> </u>		***************************************	
Grab, Integrated)	****	~~~~	·				
QA* (Field Dup)		F7,68,6B					
Field Notes	Wine 11-15 from 36	Wind (1) Sissan 56 Sangle Jakan ()	***************************************		***************************************	***************************************	
	V.W W	somple follow () Somple follow ()					

^{*}See back of sheet for additional instructions/information

Save the Boundary Waters - Lake Water Profile and Wild Rige WGLSe Exhibit @

Lake Name Birch Lake	
Lake ID # 69-0003-00	Site ID# Photo Taken 🗆
Date 8/13/20	Time (24hr) 0754
Sampled Lisa Pugh	Wh Nest 4/10x - 47.7519
Lake Depth at sampling point (M) 78'	Greet Seconi Depth (Ft) 4, ()
	ie Ohervations

	Wind Speed Ø0-5 □6-10 □11-15 □16-20 □>21 % Cloudy <u>10</u> Significant Weather	Wind Direction
Weather	Rain 🗆 Fog 🖸 Other	- %
Canda CN:	N7 F 101105	

 Sonde SN:
 07 F 101105

 Handpad SN:
 06E1765 AB

Lake Profile

Depth	TEMP	DO	DO	Cond.	pН
(M)	(°C)	(mg/l)	%	(us/cm)	(pH
					units)
0	7.1,76	9,0	90.8	107	242
1	27,000	7.44	90.8		
2	7.1.8	7.95	103		
3	26.79	7.46	90.7		
4	21.79	7,44	105		
5	74.68	7.25	82.0		
6					
76	27.73	7,70	79.0		
8 7	21,60	6.87	775		
18	21.54	(z. l.)	7/25		
109	21,42	5,43	61.0		
1110					
12					

	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Lake Obs							
Water Color	Green□ Sediment □ Stain□ Clear□								
	Crystal Clear								
***	Some Alga	e Present			20				
Physical Condition	Definite A(jae Present			30				
Vanava	High Algae	Color			40				
	Severe Blo	om (odorous	s scum)		50				
	Beautiful				IJŻ				
Suitability for	Minor Aest	helic Proble	ns	7790	20				
Recreation	Swimming	Slightly Imp	aired		30				
	£	ing/Boating	************************		4C				
		ics Possible			50				
Lake Uses Observed	Svimmi	ηC Sking	O Fishing	O Saling	or Boati				
Macrophyle	Depth (Pt)	***************************************	1971,075374000					
Problems		Navigatio	n 🗆 Fish	ing□ S\	vimming				
Color	Scale	(650)	Color	Units:					
Zoopiankton	None	Few	Moderal	e Fai	r H	gh			
Moundance	0	I	2		ì	4			
Zooplankton	Very Sm	al S	nali	Mediu	m L	arge			
Size	1		3		4				
Zooplankton									
notes									
		San	an les						
Depth	General	Nutrient	Metals	Hg	Algal	Zoopl-			
Top Bot.	Chem.		Ŋ		Toxins	g			
		<u> </u>							
Chi-a Filter Volume mL									
QA Type		FDX	SBW	BB)Ø	TBC				
FD=Field	I Dup, SB=Si	mpling Blar	ik, BB=Bot	Je Blank, J	(B=TripE	llank			

TELD INFO.	A	В	C	D	E	F	\mathbf{G}	H	1	J
ITE NAME		5002-812	4990	4448	5730	5035				
DATE	8-13-20	8-13-20	8/13/20		8/13/20	8/13/20		***************************************		
TIME (24br)	10:42	15:55	16:37			Z014		***************************************		
STAGE (* if USGS)	 * * * * * *	2,27					***************************************	······································		
Latitude	47.76246	47.839103	47.83472		472.124353	47.78017		***************************************		
Longitude	1	71.69542	1		*************	4445	-91.68386	***************************************	12.1	***************************************
Depth	Tu'	W	3'9"		6"	1',5"				
Sample Collected? (Y/N)	У	У	Ϋ́		Y	Y		***************************************		***************************************
GAGE TYPE*	Manual	Staff 949	Mmml		Manual	mamal				
T Tube (cm): Disap / Read	1	1.0	1		95/400	75168	1	1	J eng e	7
AVG	·····		1 637		97	CE TO		2		
Appearance:	1A-èlea	r; IB-tea-	colored;	2-cloudy;	3-muddy;	4-green;	5-muddy &	green		
Appearance:	1 1 1 2	18	18		IB	13				
Recreation Suitabilit	y: 1-Beauti	ful; 2-Excel	ent body cor	Nact; 3-Body	contact imper	red; 4-no sv	/im/boating () X; 5 -гесте	ation nearly i	upossible
Recreation Suitability		l Þ.	Su notes) 4 W. W. W. W.	5	4				
Stream Condition:	* High:	Normal; L	$\mathbf{y}_{\mathbf{y}}; \mathbf{Z} = \mathbf{No}$	flow; Dry; L	nterstitial	***	~~			
Stream Condition	L	24.9	ဖြယ							
Rain Event (Y/N)*	N	N	N		N	N				
Water Temp °C	21.60	122.95	20.9	a	20,17	20.05		1		
Conductivity (uS/cm)	92	23	74		710	73				
pH (pH units)	6.54	7.06	6-13		7.24	V.23	,			
DO (% Saturation		97.5	55		54,4					-
DO (mg/l)	- 5.03	6.37	4:8	7	4.92		~			
Color* (APHA platious cobalt color units)	anni da sa	* 1900 76					P 0-100/0-50	8-100/0-500	9-109/0-500	0-10070-
Turbidity YSI Sonde (FNUs)										-
SAMPLE DEVICE/ (Van Dom / None)	N	1 N	- N			N				
SAMPLE TYPE* (Grab, Integrated)	G	G.	(N		G ₁ /	9				
QA* (Field Dup)										

^{*} See back of sheet for additional instructions/information

Wild Rice WOLS bort to: Relinquished by (client signature (Initials) In the event that samples are received by the lab at a temperature greater than 6°C, please contact them at phone # 💯 (initials) in the event that samples are received by the lab at a temperature greater than 6°C. Thereby authorize RMB Environmental Laboratories to process the samples as received TIB Environmental Laboratories, Inc. Bloomington MN 1,888,200,5770 ranbel a ranbel info Detroit Lakes, MN 200 90 į 338 www.rmbellinfo 8 ě. 0 4.3 4. ø Project Task Code Phone #: Bill to Email: 88 Sampler Phone # Š Electronic version available at http://www.mbel.info/lab/chains-of-custody/ ٥ CHAIN OF CUSTODY RECORD N ø PO/WO# Fax #: Æ 8 X × × × **`**w. × × w. × * Ж "EQUIS" EDD Lab Format - MPCA Data Submittal X, X Х before processing samples Page SHIPPING TO LAB Sess í TROOM X RMS Courier 283 Courier Tiesd Desired Speedes 8

3	Save the Bo	oundary	Waters Sono	le Calibra	ti Wild Rie	e Wols, ex	khibit G
Date & Time of Calibrat	ion: 5/11/21	1045	, S	Sonde Serial #	07F1	01105	
Technician: Lisa Pugl				Hand Pad Scri	al #	06E1765_AB_	
DO membrane changed		Note:	Should wait 6 to 3 in Discrete Run t			bration, run sens	or for 15 minutes
Turbidity wiper changed	1? Y N	Wiper park	s≈ 180° from optic	37 Y N N/A	Note: Char	nge wiper if probe w	ill not park correctly.
Record battery voltage:	10017					Record Call	bration Values
Record the following dis	ignostic number	s <u>after/durin</u>	g calibration.	Beloi	e Calibration	/After calibratio	n / Cal. Standard Expiration Date
Conductivity cell constant	4957	Range 5.0	1 .5	Conductivity	<u> </u>	1000_	10/12/21
pH MV Buffer 4	147.7	Range +177	from 7 buffer MV	pH 4	4.15	4.42	3/13/22
pH MV Buffer 7	<u> </u>	Range () MV	± 50 MV	pH 7	6.95	14.47% 7.60 14.54%	3/13/22
pH MV Buffer 10	-197.4	Range -177	from 7 buffer MV	pl l 10	10.14	10.5	3/13/22
NOTE: Span between pH		l 10 millivolt	numbers	Turbidity 0	,		
should be ≈ 165 i	0 180 NA V			Turbidity 123		B.94.*C	······································
DO charge	72.7	Range 50	±25	DO	44.2	265	·
DO gain	12/2/16 1.04435	Range LO	,7 to 1,5	ORP	·	/·········	·
Pressure Offset	,	Range -14.7	±6 (non-vented)	Depth		2713 - 7103	35 - (2.5× 427
Pressure Offset		Range 0	±6 (vented)	30.25	i in Mig. X		
ORP mV Offset	······································	Range 0	± 100			~ }D	CHANN CTO!
DISSOLVI	DOXYGEN	SENSOR	OUTPUT TEST	(after DO ca	libration p	robe in satura	ted air)
The following tests will	confirm the pro	per operation	of your DO sense	r. The DO cha	rge and gain	must meet spec	before proceeding.
610/650- Turn off the 6 a positive number and d seconds. Note: You ca	ecrease with eac	h 4 second s	ample, eventually	stabilizing to tl	e calibration	value in approx	
PC — Stop discrete and a Wait 60 seconds. Start e each 4 second sample, e the first two samples the	discrete samplin ventually stabili	g at 4 second zing to the c	ls. Watch the DO' allboation value in	% output, it mu	ist display a p	ositive number	and decrease with
The ACCEPT/REJEC The DO output in % mu 102, 101, 100, 100. Sho rejected and must not be	st start at a posit suld the output d	ive number	and decrease durin stive number or sta	g the warm up. rt at a low mur	ber and climi	oup to the cal p	oint, the probe is
Notes:						_accept	REJECT

1074 107.3 107.1 104.1 1023 101.1 100.7 99.6 99.0 987

98.4 98.7 98.1 98.0 97.9 97.6

FINAL CALIBRATION CHECK (to be done asap after each monitoring run)
Wild Rice WQLS, Exhibit &

Save the Boundary Waters - Lake Field Data Sheet

Lake N	ame			
8	Lake			
Lake II				
69-000	3-00			
27	1/2\		e (24hr)	
Sample by:	d Lisa	Pugh		1. (2xvold



Wind Wind Speed **23**0-5 🗆 6-10 🗆 11-15 □16-20 □>21 % Cloudy 5°70 Significant Weather Rain 🗆 Fog 🗀 Other_

Direction

Sonde SN: 07 F 101105 00E1788-AB Handpad SN:

FIELD INFO.	A	B	•	1)	8	X	G
SITENAME	Ewip Wak	BALL BLACE	383	5001 × 182	202	203	503
DATE	5/11/2-1	5/11/21	57.11/6.1	5/11/2.1	5///21	5/11/21	5/11/21
TIME (24hr)	1240	1132	12.55%	R (8)	4331	1343	1400
Latitude				47,91992	47.724148	47.7246	47.734779
Longitude				4144547	-91.682408	-91.8763	<i>-9/17/</i> 397
Depth 🍘 (114)			11.5	1.5		6	<u> </u>
Sample Collected? (Y/N)			Y	. X	Y	Y	<u> </u>
Secchi (neorest 0.5ft):			4.0	4.5	5.0	<u> </u>	<u> </u>
Appearance:	IA-clear, II	Hea-colored; 2			S-muddy &	<u> </u>	,
Appearance:			PΑ	l iß	1.3	18	13
Recreation Substitute	I-Beaulful; 7-1		at: 3-37dy com	dingries, 4-0	o swim/boating C	K; 5-r ecreation n	early impossible
Recreation · Suitability					j)
Water Temp °C	*		9 56*	7,27°	9.54	9.53	4,06
Conductivity (uS/cm)			7.3 0	238	12.2-	120	119
pH (pH mis)			7.30	7.29	7.29	7.37	7.3
DO (% Saturation)			101.5	98.9	97.8	99.2	95.6
DO (mg/l)			111.41	11.80	11.16	11.33	11,03
Color* (APIIA pistisses coluit color seits)	0-100 / 0-500	0-100/0-300	0.100 / (500) 10 × 5 = 50	0-100 20-300 70 25 : 5 y	0-100/ <u>65905</u> /=>~S~S	0-100/0 <u>-399</u> / 5×5±25	0-100/ 0 -300/ 10 ×5=50
Turbidity YSI Sande (FNUs)							
SAMPLE DEVICE	***************************************		N	N	10 00 15	O WIS	Quare s
(Van Dom / None) SAMPLE TYPE*				<u> </u>			
(Grab, Integrated) QA* (Field Dup) CANIN AT COSTORY	183	83	100C	Coc	Coc	COC	C0C
Field Notes		3	To shallow for 2 mas	130 shalloo for ZMIS			

*See back of sheet for additional instructions/information

HATER SOUPLY

Updated 8-12-2020

Save the Boundary Waters - Lake Field Data Sheet

Lake Name Birch Lake	
Lake ID# 69-0003-00	
Date 5/11/21	Time (24hr)
Sampled 'Lisa Pugh by:	Ceri Cervold



Wind Speed

20-5 □6-10 □11-15
□16-20 □>21

% Cloudy ≤ ~7.
Significant Weather

Rain □ Fog □

Other

Wind Direction WDE

Sonde SN: Handpad SN:

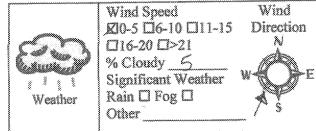
	A		C	7	10		G
SITE NAME	(2B-W)	301	30/-F12	BB-002	BB-002 FD	502	304
DATE	5/11/24	5/11/2]	5/11/21	5/11/21	5/11/21	5/11/21	5/11/21
TIME (JAN)	NA A LOS	7457	1452	1564	1605	1517	1530
Latina	47.726,77	4378252		47.7774		47.740078	47.74/637
Longins	91.4124,4	71/02/7/		-77.67		-91800434	-9/.778835
		677015		- 3		5.5	2.5
Sample Collected? (Y/N)	Y	Y	¥.	ZΥ	X	Υ	Y
Seccial (nearest 0.50):				45		3,0	43.0
Appearance:			-doug		5-muddy &	31001 1	
Appearance:	105	13		- 1/2		13	113
Recognition Suitability:	I-Bessillui; 24	sales body cont	act; 3-Body costs		o swim/boating O	K; S-recreation n	early impossible
)
Water Temp *C	13.22	9.90		A.WH		9.44	10.29
Conductivity (uSca)	189	185			***************************************	73	47
pH (pH suits)	7,38	72.37		4 7.18		7.03	6.98
DO (% Saturation)	104	98.8		96,5		43.3	100.3
DO (199/1)	10,92	77.75		10.4		10.54	77.24
Color* (APHA pietieses estat color saits)	6100/0300 20 75 = 100	9-100/0530 15+5+75	0-100/0 -500	0.100/0.000 2 ₀₀ 25:150	0-10070-500	0:100(0:500) 20:5:2750	0-100 /0.500 3075 - 150
Turbidity YSI Sonde (FNUs)				***************************************			b
SAMPLE DEVICE: (Yan Dom / None)		N		Q_{N} IS		O 255	OWIS
SAMPLE TYPE	11 6-7	<u>C</u>	Gn				
(Grah, Integrated) QA* (Geld Dup)	200	C.6.C.	<u>ED</u> ce	(00-	F7).cc	COC	
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^{*}See back of sheet for additional instructions/information

Updated 8-12-2020

Wild Rice WQLS, Exhibit & Save the Boundary Waters - Lake Field Data Sheet

Lake Name	
Birch Lake	
Lake ID#	
69-0003-00	Time (24hr)
13 1 1 2	11111 (6711)
Sampled Lisa Pugh	Levi Lexvold
by:	



Sonde SN: <u>07 F 191105</u> Handpad SN: <u>06E1765 AB</u>

FIELD INFO. A B C D E F SITE NAME SITE NA	G
Time (24hr) Latitude 47. 49727 Longitude 97.75.711 Depth (1) (1) 2.5 Sample Collected? (Y/N) Secchi (nearest 0.51); 4.0 Appearance: 1A-clear; 1B-tea-colored; 2-cloudy; 3-muddy; 4-green; 5-muddy & green Allearance: 1B Recreation Suitability: 1-Beautiful; 2-Excellent body contact; 3-Body contact impaired; 4-no swim/boating OK; 5-re Recreation Suitability: Water Temp °C Conductivity (aS/cm) pH (pH units) DO (% Saturation) DO (% Saturation) O-100/0-500	
TIME (24hr) Latitude 47.749477 Longitude 47.75-711 Depth (20) (100) Sample Collected? (V/N) Secchi (nearest 0.5R): Appearance: 1A-clear; 1B-tea-colored; 2-cloudy; 3-muddy; 4-green; 5-muddy & green Americance: 1B Responsion Salinability: Water Temp °C Conductivity (185/cm) pH (pH units) DO (% Saturation) DO (% Saturation) DO (% Saturation) DO (% Saturation) DO (mg/l) Color* (APHa planinum cobatt color units) Turbidity YST Sonde (FNUs) SAMPLE DEVICE* (Van Dom / None) SAMPLE TYPE* (Grab, Integrated) QA* (Eield Dup) Color (Grid Dup) Color (G	
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Depth (10) (11) Z. 5 Sample Collected? (17) Secchi (nearest 0.5ft): 4 Appearance: 1A-clear; 1B-tea-colored; 2-cloudy; 3-muddy; 4-green; 5-muddy & green Appearance: 1B Nonramion Suitability: 1-Beautiful; 2-Excellent body contact; 3-Body contact impaired; 4-no swim/boating OK; 5-ro Nonramion Suitability: 1-Beautiful; 2-Excellent body contact; 3-Body contact impaired; 4-no swim/boating OK; 5-ro Nonramion Suitability: 4 Conductivity (18)(cm) pH (pH naits) (18) DO (% Saturation) (18) DO (% Saturation) (18) Turbidity YSI Sonde (FNUs) SAMPLE DEVICE* (Yan Dom / None) SAMPLE TYPE* (Grab, Integrated) (18) QA* (Field Dup) Cotain set contact)	
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Field Notes	
Table 1	***************************************

*See back of sheet for additional instructions/information

Updated 8-12-2020

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Bloomington, MN Detroit Lakes, MN Hibbing, MN 1.888.200.5770 • rmbel@rmbel.info • www.rmbel.info

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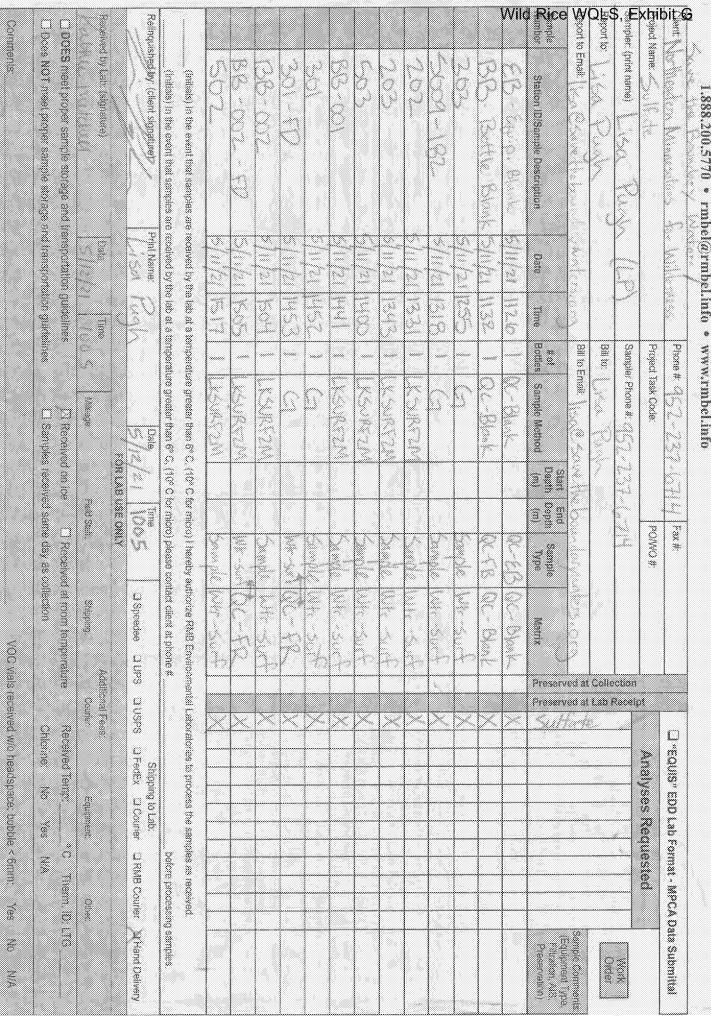


Exhibit Gent: Wild Rice WQL **5**, 01 10 FOR your regard and a consultation of the property of the second of the (Initials) In the event that samples are received by the lab at a temperature greater than 6 °C. I hereby authorize RMB Environmental Laboratories to process the samples as received (Initials) in the event that samples are received by the lab at a temperature greater than 6 ° C, please contact client at phone # ZVS Environmental Laboratories, Inc. **** Moomington, MN 1.888.200.5770 rmbel a rmbel info Detroit Lakes, MN 3 i ä Hibbing, MN www.rmbellinfo Phone #: Bill to Email: 8116 Sampler Phone # Project Task Code: The second of the second secon 3 Electronic version available at http://www.rmbel.info/lab/chains-of-custody/ CHAIN OF CUSTODY RECORD Fax #: PO/WO#: "EQUIS" EDD Lab Format - MPCA Data Submittal before processing samples.

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§	save the Bo	oundary Waters Sc	nde Calibrat	i Wideri	e WQLS, E	xhibit 😡
Date & Time of Calibrat	ion: <u>V///2</u> 1	<u>023</u> 9	Sonde Serial #	07F10	1105	
Technician: <u>Lisa Pugh</u>			Hand Pad Scrie	ı.#	6E1765 AB	
DO membrane changed? S/Z&{ZJ	Y N	Note: Should wait 6 in Discrete R	to 8 hours before f in to accelerate but	inal DO calib n-in	ration, run sens	or for 15 minutes
Turbidity wiper changed	? Y N A	Wiper parks ≈ 180° from (ptics? Y N N/A	Note: Chang	se wiper if probe wi	li not park correctly.
Record battery voltage:	96%		,		Record Cali	bration Values
Record the following dia	gnostic number	s <u>after/during</u> calibration.	<u>Befon</u>	Calibration/		<u>n / Cat. Standard</u> Expiration Date
Conductivity cell constant	4,87686	Range 5.0 ±.5	Conductivity	10044	940	15/12/21
pH MV Buffer 4	154.12	Range +177 from 7 buffer Is	IV pl14 15,548	24S	4.50	3/13/22
pH MV Builer 7		Range OMV ±50 MV	pH7 16,40%	201	7.00	3/3/22
pH MV Buller 10	-195.0	Range -177 from 7 buffer M	V pH 10 /6. ≥5%	10:15	40.07	3/13/23
NOTE: Span between pH should be ≈ 165 t		l 10 millivolt numbers	Turbidity 0 Turbidity 123			
DO charge	70.6	Range 50 ± 25	DO	922	94.0	
DO gain		Range 1.0 .7 to 1.5	ORP			<u> </u>
Pressure Offset	1.03113	Range -14.7 ± 6 (non-ver	Depth ted)			
Pressure Offset		Range () ±6 (vented)	30.13 wh	rg * Za. 4	; (va-30	2-35.675 = 729.687668
ORP mV Offset		Range 0 ±100				15,1,85,1894
DISSOLVI	D OXYGEN	SENSOR OUTPUT TE	ST (after DO ca	libration pr	obe in satura	ted air)
The following tests will	confirm the pro	per operation of your DO s	ensor. The DO cha	rge and gain s	mist meet spec	before proceeding.
610/650Turn off the 6	10/650, wait 60 ccrease with ca	seconds. Power up 610/65 th 4 second sample, eventur) and go to the Rur Illy stabilizing to th	i mode, watch ic calibration (the DO % out, value in approx	ut; it must display

seconds. Note: You can disregard the first two samples they can be affected by the electronics warm-up.

PC - Stop discrete and unattended sampling. Confirm that auto-sleep RS-232 is enabled (found in Advanced Menu under Setup). Wait 60 seconds. Start discrete sampling at 4 seconds. Watch the DO % output, it must display a positive number and decrease with each 4 second sample, eventually stabilizing to the calibration value in approximately 60 to 120 seconds. Note: You can disregard the first two samples they can be affected by the electronics warm-up.

The ACCEPT/REJECT criteria as follows:

The DO output in % must start at a positive number and decrease during the warm up. Example: 117, 117, 114, 113, 110, 107, 104, 102, 101, 100, 100. Should the output display a negative number or start at a low number and climb up to the cal point, the probe is rejected and must not be deployed.

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Notes:	007.7	103.5	101.1	99.7	984	97.8	97.3	96.	9	.6
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21.727							and the second	(₆ .)	96.0	

FINAL CALIBRATION CHECK (to be done asap after each Wild Rice WQLS, Exhibit @

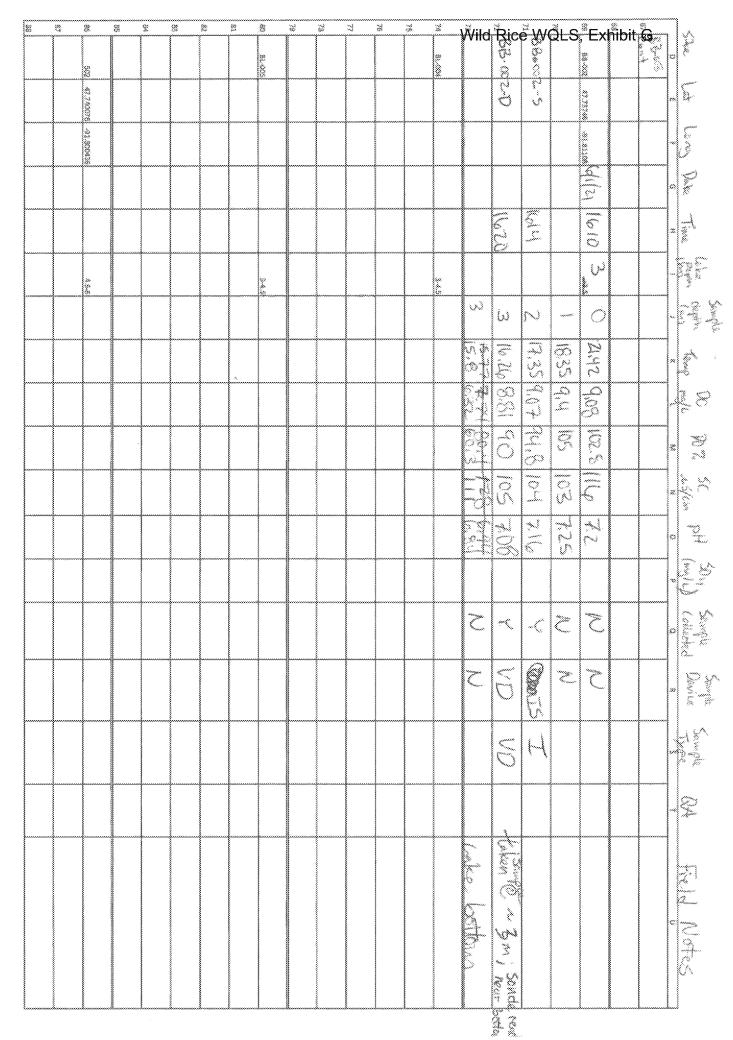
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	Record Calibration Check Values	1	Known Standard Yaluc	1	Temperature C
Conductivity	1003	1		1	28.45
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pH7	22.92.	1	20	į	2 <u>5.5l</u>
pH i0	10.06	1	<u> </u>	1	24.77
DO % saturation	95,0	1	<u>(636)</u>	1	10.01
DO mg/L	<u> </u>	j	<u> </u>	1	

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CHAIN OF CUSTODY RECORD

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Save the Boundary Waters Sonde Calibrationvilly Rice Works, Exhibit @

Date & Time of Calibra	inn (2/2/2)	061	***	Sonde Serial #		1105	ZATITOTE MAP
Technician: Lisa Pug	33		***	Hand Pad Seri		6E1765 AB	······································
DO membrane changed	y (N)	Note	Should wait 6 to in Discrete Run t	8 hours before t	inal DO calibe		sor for 15 minutes
Turbidity wiper changed N/A	P Y N	Wiper park	s≈ 180° from optid	os? Y N N/A	Note: Change	wiper if probe v	vill not park correctly.
Record battery voltage:	80*7					Record Cal	ibration Values
Record the following di	agnostic number	s <u>after/durin</u>	g calibration.	Befor	e Calibration //	After calibrati	on / Cal. Standard Expiration Date
Conductivity cell constant	49131	Range 5.0	4. 3	Conductivity	770	1000	10/12/21
pH MV Butler 4	152.3	Range +177	from 7 buffer MV	pH4 _{19,581} C	(1)	4.0	3/13/22
pH MV Buffer 7	-49.9	Range () MN	/ ± 50 MV	pH7 (4.464	30	10	3/15/cz
pH MV Buffer 10	-1977	Range -177	from 7 builler MV	pH 10 18 16.7	10.12	ای.یا	3/13/12
NOTE: Span between pH		l 10 millivolt	numbers	Turbidity 0	;	······	••••••
should be ≈ 165	le 180 MV			Turbidity 123	,		······
DO charge	100 (6.7	Range 50	±25	00	علىك	942	
DO gain	102309	Range 1.0	.7 to 1.5	ORP			
Pressure Offset		Range -14.7	±6 (non-vented)	Depth		:	***********
Pressure Offset	·	Range 0	±6 (vented)	30.14	× 75.4 =	765.566	-35,675 = 729
ORP mV Offset	· · · · · · · · · · · · · · · · · · ·	Range 0	± 100	~	<i>)</i>		
DISSOLVI	DOXYGEN	SENSOR	OUTPUT TEST	(after DO cal	libration pro	be in satura	ted air)
The following tests will	confirm the proj	er operation	a of your DO senso	r. The DO class	rge and gain m	ust meet spec	before proceeding.
610/650—Turn off the 6 a positive number and d seconds. Note: You ca	ecrease with eac	h 4 second s	ample, eventually	stabilizing to th	e calibration va	due in approx	
PC – Stop discrete and Wait 60 seconds. Start each 4 second sample, e the first two samples the	discrete samplin ventually stabili	g at 4 second zing to the c	ls. Watch the DO alibration value in	% output, it mu	st display a po	sitive number	and decrease with
The ACCEPT/REJEC The DO output in % mo 102, 101, 100, 100. Sho rejected and must not be	st start at a posit add the output d	ive aumber					
Notes:				3		ACCEPT	REJECT
103.9 POINT	1.001	94,	1 98.3	978	934	97.)	970
46.7	44.4) 41	, 5 - 44	www.			

FINAL CALIBRATION CHECK (to be done asap after each Wild Rice WQLS, Exhibit G

Date & Time of Calibration Check: 42/21 1251

	Record Calibration Check Values	1	Known Standard Yaluc	1	<u>Temperature °C</u>
Conductivity	1003	1	1000	1	18.19
pH4	3.97	į	40	1.	<u> </u>
piH.7	<u></u>	1	1.0	1	17.94
pH IO	999	1	10.0	1	<u> </u>
DO % sonaration	91.0	ł		1	17,15
DO mg/L	4.77	1		1 "	

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Save the Boundary Waters Sonde Calibrationil Rice WOLS, Exhibit G

Date & Time of Calibra	tion: <u>[0</u> [7]	<u>4_04</u> 55	Sonde Serial #	***************************************	H105 (17	C0885 A	(
Technician: <u>Lisa Pug</u>	L		Hand Pad Seri	al #)6E1765_AB	······································	
DO membrane changed	? (D) N a// o -//~3	Note: Should wait 6	to 8 hours before i un to accelerate bu		ration, run sens	or for 15 minute	:5
Turbidity wiper changed	17 Y N	Wiper parks ≈ 180° from o	pptics? Y N トン/人	Note: Chang	şe wiper if probe w	il) not park correctly	lo.
Record battery voltage:	957				Record Col	htation Values	
Record the following di	agnostic number	rs <u>after/during</u> calibration.	Befor	c Calibration /	After calibration	<u>m / Cal. Standar</u>	~~~
	H Ashah			24.36°C	lank.	Expiration D	HIC.
Conductivity cell constant	***************************************	Range 5.0 ±.5	Conductivity	1010	1000	19/12/21	
pH MV Buffer 4	155,4	Range +177 from 7 buffer 3v	IV pH 4 2 4, 4,0%	<u> 3.19</u>	_4,0	3/13/22	
pH MV Buller 7	-19.4	Range 0 MV ± 50 MV	při 7 75,05°C	122	<u> </u>	<u> 3/13/2</u> 2	
pHMV Buffer 10	-198.8	Range –177 from 7 buffer M	V pH110 24.37	<u> </u>	10.01	3/13/22	
NOTE: Span between pH should be ≈ 165		l 10 millivolt numbers	Turbidity 0		·······	······	
mount of ~ 100	res 3 esc 332 A		Turbidity 123				
DO charge	50/	Range 50 ± 25	DO (9.83°C	73.6%	93.07% 4 4.497。		
DO gain	1,15502	Range 1.0	is critical solution	45.570	44,407	22400	
Pressure Offset		Range –14.7 ± 5 (non-ven	Depth ted)		·······		
Pressure Offset	·	Range 0 ±6 (vented)	795124	.H. × 25.1	4 = 751.07	0 -3576	sie.
ORP mV Offset		Range 0 ± 100	\$50 12 11 NO EAST			7154051	
DISSOLVI	D OXYGEN	SENSOR OUTPUT TE	ST (after DO cal	libration pro	obe in satura	ted air)	nannor.
The following tests will	confirm the pro	per operation of your DO se	nsor. The DO cha	rge and gain n	ust meet spec	before proceedir	1g.
a positive number and d	ecrease with eac	seconds. Power up 610/650 th 4 second sample, eventua first two samples they can be	lly stabilizing to th	e calibration v	alue in approxi		
Wait 60 seconds. Start e each 4 second sample, e	discrete samplin ventually stabili	oling. Confirm that auto-sle g at 4 seconds. Watch the I zing to the calibration value d by the electronics warm-u	O % output, it mu in approximately (st display a po	sitive number:	and decrease wit	
	st start at a posit wild the output d	ows: tive number and decrease di tisplay a negative number or		ber and climb	up to the call po	oint, the probe is	
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Notes:							
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FINAL CALIBRATION CHECK (to be done as an after each Mid Rice WQLS, Exhibit & Date & Time of Calibration Check: 1452 47/2

	Record Calibration Check Values	,	Known Standard Yalus	1	<u>Temperature °C</u>
Conductivity	998	1	1000	1	1995 24.5°
pH 4	0 3,99	1	4.0	1	23.78
pH7	4.15	1	7.0	1	23.93
pH 10	938	1	10.00	1	73.80
DO % saturation	93.6	1		1	-23 <u>.83</u>
DO mg/L		ŧ		1	23.83

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## RIVIB Environmental Laboratories, Inc. Bloomington, MN Detroit Lakes, MN Hibbing, MN

Bloomington, MN 1.888.200.5770 • rmbel@rmbel.info • www.rmbel.info

## CHAIN OF CUSTODY RECORD

Electronic version available at http://www.mbel.info/lab/chains-of-custody/

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Date & Time of Calibra		0525	<b>;</b>				<u>,0003</u> ,10
Technician: <u>Lisa Pug</u>	***************************************	***************************************		Hand Pad Ser	ial #	06E1765 AB	
DO membrane changed to the columns of the columns o		Note:	Should wait 6 to in Discrete Run			bration, run ser	sor for 15 minutes
Turbidity wiper changed ん/人		Wiper park	s≈ 180° from opt	ics? Y N	Note: Char	ige wiper if probe	will not park correctly.
Record battery voltage:	<u> </u>				ģ.	Record Ca	libration Values
Record the following di	agnostic numbe	rs <u>after/durin</u>	g calibration.	•		/After calibrati	ion / Cal. Standard Expiration Date
Conductivity cell constant	4.9073	Range 5.0	<b>±</b> .5	Conductivity	999	_000_	
pH MV Buffer 4	151.4	Range +177	from 7 buffer MV	pH 418,50°C	4.06_	4.00_	3/13/22
pH MV Buffer 7	-20.3	Range 0 MV	± 50 MV	pH7:4.55%	<u>6.95</u>	<u>7.00</u>	<u>3/3/2</u> 2
pH MV Buffer 10	=700.2	Range -177	from 7 buffer MV	pH 10 16.43°C	10.18	10.00	3/13/22
NOTE: Span between pE should be ≈ 165		d 10 millivolt i	numbers	Turbidity 0 Turbidity 123			
DO charge	57.4	Range 50	±25	DO 18.16°C	97.0	96.3	
DO gain	1.112355	Range 1.0	.7 to 1.5	ORP		\$00\$000\$000000000000000000000000000000	······
Pressure Offset		Range -14.7	±6 (non-vented	Depth			
Pressure Offset	***************************************	Range 0	± 6 (vented)	30.22	MHD x Si	34=767.5	89-35.675 =
ORP mV Offset		Range 0	± 100				731.913 MM
DISSOLVE	ED OXYGEN	SENSOR (	OUTPUT TEST	(after DO ca	libration pr	obe in satura	
The following tests will	confirm the pro	per operation	of your DO sense	or. The DO cha	rge and gain	must meet spec	before proceeding.
610/650- Turn off the 6 a positive number and d seconds. Note: You ca	10/650, wait 60 ecrease with eac	seconds. Por th 4 second s	wer up 610/650 as ample, eventually	nd go to the Run stabilizing to th	n mode, watch	the DO % out value in approx	put; it must display
PC - Stop discrete and a Wait 60 seconds. Start 6 each 4 second sample, e the first two samples the	discrete samplin ventually stabili	g at 4 second zing to the ca	is. Watch the DO alibration value in	% output, it m	ist display a p	ositive number	and decrease with
The ACCEPT/REJECT The DO output in % mu 102, 101, 100, 100. Sho rejected and <u>must not be</u>	ist start at a positional of the output of	tive number a	and decrease during tive number or sta	ng the warm up. art at a low num	Example: 1 ber and climb	17, 117, 114, 1 o up to the cal p	13, 110, 107, 104, soint, the probe is
					·,	_ACCEPT	REJECT

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Notes:

## FINAL CALIBRATION CHECK (to be done asap after each monitoring run) Wild Rice WQLS, Exhibit G

Date & Time of Calibration Check: 6/15/21 1955

	Record Calibration Check Values	1	Known Standard Value	1	Temperature °C
Conductivity	997	1	1000	1	19.60
pH 4	4.00	1	<u>u,00</u>	1	19.16
pH 7	6.76	1	7.00	1	14.93
pH 10	<u> </u>	1	10.00	1	14.99
DO % saturation	96.4	1		1	15.41
DO mg/L	9.66	1		1	15.42

## Premisorated 6/15/21 @ 1410 Pre calibration Post calibration Temp °C Value 1001 / 1000 / 18:49 3.85 / 4.0 / 18.35 / 17.0 18.36 /10.010 / 18.44 / pH my -198.0 / 96.1 / 15.6°C 9.55 / 15.73 9.56 30.17 mbHg x 25.4 = 766.318 - 35.675 = 730.643 97.1 96.8 96.5 96.3 96.1 96.0

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RIMB Environmental Laboratories, Inc. Bloomington, MN Detroit Lakes, MN Hibbing, MN

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CHAIN OF CUSTODY RECORD

Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

Comments:	Does NOT meet	DOES meet pro	Received by Lab; (signature		Relinquished by: (client	(Initials) I	(Initials)	12.04	204-	501	0/	VO V	い つ。	XXX	XXX	504) }_		10 O.	Will Profite	Number Station	Report to Email:	Deport io: 1:50	Sampler: (print name) 1	اق	Difficulty of the Co
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VOC vials received w/o headspace: bubble < 6mm;	Chlorine: No Yes	Received Temp: 4.	ens: Equipment:		Shipping		horize RMB Environmental Laboratories to process the samples as received.	XXXX L		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	XXX	(<u>XXX</u> X	XXX	X X X	<u>ハ</u>	ハ メ × × × ×	× × × × × × × × × × × × × × × × × × ×	XXXX	ヘメメメメ	A	on: ons . C	nen -A		Analyses Req	☐ "EQUIS" EDD Lab Format - MPCA Data Submittal
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2200 West 94th Street Bloomington, MN 55431 952-456-8470

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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465

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October 07, 2020 Laboratory Report

Save the Boundary Waters Lisa Pugh 206 E Sheridan St Ely, MN 55731

RE: Surface Water (Metals to MDL)

Work Order: H000909

Enclosed are the results of analyses for samples received by the laboratory on 08/14/2020 09:31. If you have any questions concerning this report, please feel free to contact me at (218) 440-2043.

Report approved by:

Kristin Hanson Project Manager

Work Order: H000909

Kristin.Hanson@rmbel.info

Detroit Lakes (DL) Certification / Accreditation Numbers: EPA Lab ID MN00918 • Minnesota Department of Health 027-005-336 • North Dakota Department of Environmental Quality R-187 Bloomington (BL) Certification / Accreditation Numbers: EPA Lab ID MN01091 • Minnesota Department of Health 027-053-475 • North Dakota Department of Environmental Quality R-231 Hibbing (HB) Certification / Accreditation Numbers: EPA Lab ID MN01082 • Minnesota Department of Health 027-137-480 • North Dakota Department of Environmental Quality R-228

Date of Report: 10/7/2020



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Laboratory Results

Report To: Save the Boundary Waters

Lisa Pugh October 07, 2020

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water (Metals to MDL) Project:

H000909-01 Lab Code:

Matrix: Water

Date/Time Sampled: 08/13/2020 07:55 Date/Time Received: 08/14/2020 09:31

Sample Description:

Collection Method:

Sampled by: Lisa Pugh

Sample Receipt Information

See chain of custody.

204/ Lake Surface

Analyte	Result	Units	Analyte Qualifiers	Sample RL	Sample MDL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Facility
Organic Carbon											
Dissolved Organic Carbon	14.9	mg/L		1.0		1			EPA 5310	08/22/20 16:48	BL
Classical Chemistry Paramet	ters										
Alkalinity, Total (as CACO3)	32.0	mg/L		1.00		1			SM2320 B-2011	08/18/20 12:08	НВ
Chlorophyll-a, Pheophytin Corrected	13.4	ug/L		1.00					SM10200H	08/26/20 11:10	DL
Nitrogen, Total	0.479	mg/L		0.0300		1			TKN + (N+N)	08/20/20 13:48	DL
Ammonia as N	0.070	mg/L	msl	0.060		1	EPA 350.1	08/24/20 13:12	EPA 350.1	08/25/20 10:21	DL
Nitrate/Nitrite as N (N+N)	< 0.03	mg/L		0.03		1			EPA 353.2	08/18/20 15:35	5 DL
Nitrogen, Total Kjeldahl (TKN)	0.48	mg/L		0.30		1	EPA 351.2	08/20/20 08:45	EPA 351.2	08/20/20 13:48	DL
Phosphorus, Total as P	0.017	mg/L		0.003		1	EPA 365.3	08/18/20 10:37	EPA 365.3	08/18/20 16:08	DL
Anions by IC											
Chloride	3.14	mg/L		0.50		1			EPA 300.0	08/14/20 19:22	НВ
Nitrate as N	< 0.03	mg/L		0.03		1			EPA 300.0	08/14/20 19:22	2 HB
Nitrite as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 19:22	2 HB
Sulfate as SO4	6.8	mg/L		0.5	0.3	1			EPA 300.0	08/14/20 19:22	НВ



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Detroit LaWeld Rice WOHLSbillexhibit 6

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Laboratory Results October 07, 2020 Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

Lab Code: H000909-02

Matrix: Water

Date/Time Sampled: 08/13/2020 09:48 **Date/Time Received:** 08/14/2020 09:31

Sample Description: 501/ Lake Surface

Collection Method:

Sampled by: Lisa Pugh

Sample Receipt Information See chain of custody.

Analyte	Result	Units	Analyte Qualifiers	Sample RL	Sample MDL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Facility
Organic Carbon						•					
Dissolved Organic Carbon	14.1	mg/L		1.0		1			EPA 5310	08/22/20 16:48	BL
Classical Chemistry Paramet	ters										
Alkalinity, Total (as CACO3)	28.0	mg/L		1.00		1			SM2320 B-2011	08/18/20 12:08	НВ
Chlorophyll-a, Pheophytin Corrected	12.3	ug/L		1.00					SM10200H	08/26/20 11:10	DL
Nitrogen, Total	0.520	mg/L		0.0300		1			TKN + (N+N)	08/20/20 13:48	DL
Ammonia as N	0.071	mg/L		0.060		1	EPA 350.1	08/24/20 13:12	EPA 350.1	08/25/20 09:47	DL
Nitrate/Nitrite as N (N+N)	< 0.03	mg/L		0.03		l			EPA 353.2	08/18/20 12:57	DL
Nitrogen, Total Kjeldahl (TKN)	0.52	mg/L		0.30		1	EPA 351.2	08/20/20 08:45	EPA 351.2	08/20/20 13:48	DL
Phosphorus, Total as P	0.016	mg/L		0.003		1	EPA 365.3	08/18/20 10:37	EPA 365.3	08/18/20 16:08	DL
Anions by IC											
Chloride	2.46	mg/L		0.50		1			EPA 300.0	08/14/20 19:40	НВ
Nitrate as N	< 0.03	mg/L		0.03		l			EPA 300.0	08/14/20 19:40	НВ
Nitrite as N	<0.03	mg/L		0.03		l			EPA 300.0	08/14/20 19:40) НВ
Sulfate as SO4	5.4	mg/L		0.5	0.3	1			EPA 300.0	08/14/20 19:40	НВ



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Laboratory Results October 07, 2020 Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

Lab Code: H000909-03

Matrix: Water

Date/Time Sampled: 08/13/2020 07:56 **Date/Time Received:** 08/14/2020 09:31

Sample Description: 204/ Field DUP

Collection Method:

Sampled by: Lisa Pugh

Sample Receipt Information See chain of custody.

Analyte	Result	Units	Analyte Qualifiers	Sample RL	Sample MDL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Facility
Organic Carbon						•					
Dissolved Organic Carbon	14.4	mg/L		1.0		1			EPA 5310	08/22/20 16:48	BL
Classical Chemistry Paramet	ters										
Alkalinity, Total (as CACO3)	32.0	mg/L		1.00		1			SM2320 B-2011	08/18/20 12:08	НВ
Chlorophyll-a, Pheophytin Corrected	14.4	ug/L		1.00					SM10200H	08/26/20 11:10	DL
Nitrogen, Total	0.578	mg/L		0.0300		1			TKN + (N+N)	08/20/20 13:48	DL
Ammonia as N	0.061	mg/L		0.060		1	EPA 350.1	08/24/20 13:12	EPA 350.1	08/25/20 09:47	DL
Nitrate/Nitrite as N (N+N)	< 0.03	mg/L		0.03		l			EPA 353.2	08/18/20 12:58	DL
Nitrogen, Total Kjeldahl (TKN)	0.58	mg/L		0.30		1	EPA 351.2	08/20/20 08:45	EPA 351.2	08/20/20 13:48	DL
Phosphorus, Total as P	0.025	mg/L		0.003		1	EPA 365.3	08/18/20 10:37	EPA 365.3	08/18/20 15:53	DL
Anions by IC											
Chloride	3.14	mg/L		0.50		1			EPA 300.0	08/14/20 19:58	НВ
Nitrate as N	< 0.03	mg/L		0.03		l			EPA 300.0	08/14/20 19:58	HB
Nitrite as N	<0.03	mg/L		0.03		l			EPA 300.0	08/14/20 19:58	нВ
Sulfate as SO4	6.8	mg/L		0.5	0.3	1			EPA 300.0	08/14/20 19:58	НВ



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Laboratory Results

Report To: Save the Boundary Waters

Lisa Pugh October 07, 2020

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

204/ Equip. Blank

206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

H000909-04 Lab Code:

Matrix: Water

Date/Time Sampled: 08/13/2020 07:57 **Date/Time Received:** 08/14/2020 09:31

Sample Description:

Collection Method:

Sampled by:

Lisa Pugh

See chain of custody. Sample Receipt Information

Analyte	Result	Units	Analyte Qualifiers	Sample RL	Sample MDL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Facility
Organic Carbon											
Dissolved Organic Carbon	0.9	mg/L		1.0		1			EPA 5310	08/22/20 16:48	BL
Classical Chemistry Paramet	ers										
Alkalinity, Total (as CACO3)	<1.00	mg/L		1.00		1			SM2320 B-2011	08/18/20 12:08	в нв
Chlorophyll-a, Pheophytin Corrected	<1.00	ug/L		1.00					SM10200H	08/26/20 11:10) DL
Nitrogen, Total	< 0.0300	mg/L		0.0300		l			TKN + (N+N)	08/20/20 13:48	DL
Ammonia as N	<0.060	mg/L		0.060		1	EPA 350.1	08/24/20 13:12	EPA 350.1	08/25/20 09:47	DL
Nitrate/Nitrite as N (N+N)	<0.03	mg/L		0.03		1			EPA 353.2	08/18/20 12:59	DL
Nitrogen, Total Kjeldahl (TKN)	<0.30	mg/L		0.30		1	EPA 351.2	08/20/20 08:45	EPA 351.2	08/20/20 13:48	B DL
Phosphorus, Total as P	<0.003	mg/L		0.003		l	EPA 365.3	08/18/20 10:37	EPA 365.3	08/18/20 16:08	DL
Anions by IC											
Chloride	<0.50	mg/L		0.50		1			EPA 300.0	08/14/20 14:54	НВ
Nitrate as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 14:54	НВ
Nitrite as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 14:54	HB
Sulfate as SO4	<0.3	mg/L		0.5	0.3	1			EPA 300.0	08/14/20 14:54	НВ



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Laboratory Results

Report To: Save the Boundary Waters

October 07, 2020 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

Lab Code: H000909-05

Matrix: Water

Date/Time Sampled: 08/13/2020 10:42 **Date/Time Received:** 08/14/2020 09:31

Sample Description: SNOK- DS

Collection Method:

Sampled by: Lisa Pugh

Sample Receipt Information See chain of custody.

Analyte	Result	Units	Analyte Qualifiers	Sample RL	Sample MDL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Facility
Organic Carbon											
Dissolved Organic Carbon	14.4	mg/L		1.0		1			EPA 5310	08/22/20 16:48	BL
Classical Chemistry Paramet	<u>ters</u>										
Alkalinity, Total (as CACO3)	32.0	mg/L		1.00		1			SM2320 B-2011	08/18/20 12:08	НВ
Nitrogen, Total	0.537	mg/L		0.0300		1			TKN + (N+N)	08/20/20 13:48	DL
Ammonia as N	0.068	mg/L		0.060		1	EPA 350.1	08/24/20 13:12	EPA 350.1	08/25/20 09:47	DL
Nitrate/Nitrite as N (N+N)	< 0.03	mg/L		0.03		1			EPA 353.2	08/18/20 13:00	DL
Nitrogen, Total Kjeldahl (TKN)	0.54	mg/L		0.30		1	EPA 351.2	08/20/20 08:45	EPA 351.2	08/20/20 13:48	DL
Phosphorus, Total as P	0.013	mg/L		0.003		1	EPA 365.3	08/18/20 10:37	EPA 365.3	08/18/20 16:08	DL
Anions by IC											
Chloride	2.42	mg/L		0.50		1			EPA 300.0	08/14/20 20:16	НВ
Nitrate as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 20:16	HB
Nitrite as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 20:16	НВ
Sulfate as SO4	6.0	mg/L		0.5	0.3	1			EPA 300.0	08/14/20 20:16	НВ



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Laboratory Results October 07, 2020

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water (Metals to MDL) Project:

H000909-06 Lab Code:

Matrix: Water

Date/Time Sampled: 08/13/2020 13:50 Date/Time Received: 08/14/2020 09:31

Sample Description:

Sampled by:

Collection Method:

Lisa Pugh

Bottle Blank

Sample Receipt Information

See chain of custody.

Analyte	Result	Units	Analyte Qualifiers	Sample RL	Sample MDL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Facility
Organic Carbon											
Dissolved Organic Carbon	0.8	mg/L		1.0		1			EPA 5310	08/22/20 16:48	BL
Classical Chemistry Paramet	ters										
Alkalinity, Total (as CACO3)	8.00	mg/L		1.00		1			SM2320 B-2011	08/18/20 12:08	НВ
Chlorophyll-a, Pheophytin Corrected	<1.00	ug/L		1.00					SM10200H	08/26/20 11:10	DL
Nitrogen, Total	< 0.0300	mg/L		0.0300		1			TKN + (N+N)	08/20/20 13:48	DL
Ammonia as N	<0.060	mg/L		0.060		1	EPA 350.1	08/24/20 13:12	EPA 350.1	08/25/20 09:47	DL
Nitrate/Nitrite as N (N+N)	<0.03	mg/L		0.03		1			EPA 353.2	08/18/20 13:01	DL
Nitrogen, Total Kjeldahl (TKN)	<0.30	mg/L		0.30		1	EPA 351.2	08/20/20 08:45	EPA 351.2	08/20/20 13:48	DL
Phosphorus, Total as P	<0.003	mg/L		0.003		l	EPA 365.3	08/18/20 10:37	EPA 365.3	08/18/20 16:08	DL
Anions by IC											
Chloride	<0.50	mg/L		0.50		1			EPA 300.0	08/14/20 18:29	HB
Nitrate as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 18:29	HB
Nitrite as N	<0.03	mg/L		0.03		1			EPA 300.0	08/14/20 18:29	HB
Sulfate as SO4	<0.3	mg/L		0.5	0.3	1			EPA 300.0	08/14/20 18:29	HB

The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Bloomington, MN Detroit Lakes, MN Hibbing, MN

CHAIN OF CUSTODY RECORD

Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

Page 1 of 2

Received by Labil(signature) Received by Labil(signature) Date Comments Date Chlorine No Yes MA		5NOK-BS 8/13/20 1047 Bottle Blank 8/13/20 1350 5002-812 8/13/20 1355 4990 8/13/20 1355	8/13/200 8/13/200 8/13/200	Report to: Lisa Rugh Report to Email: Sport to Email: Silisa & Sarethe bown Lary Warters org Bab Code Station ID/Sample Description Date Time Bortles	1.888.200.5770 rmbel@rmbel.info www.rmbel.info Phone # Emplect Name: Project Sampler: (print name)
	Cirab (V 0 & 7-2M	LKSURF-ZM LKSURF-ZM LKSURF-ZM	Bill to: Norther Bill to Email: Dicole 色な	Task Code
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SHIPPING TO LAB Speedee UPS USPS Hand Delivery Courier AMB Courier WIERLAB SHIPPING Speedee UIS GedEx FedEx Swib Courier	es ved.	Page 33 of 59	QC-Blank	Sample Comments: (Equipment Type, Hitration, AIS, Preservation)	ubmittal



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465

1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

May 14, 2021 Laboratory Report

Save the Boundary Waters Lisa Pugh 206 E Sheridan St Ely, MN 55731

RE: Surface Water

Work Order: H002949

Enclosed are the results of analyses for samples received by the laboratory on 05/12/2021 10:06. If you have any questions concerning this report, please feel free to contact me at (218) 440-2043.

Report approved by:

Kristin Hanson Project Manager

Work Order: H002949

Kristin.Hanson@rmbel.info

Detroit Lakes (DL) Certification / Accreditation Numbers: EPA Lab ID MN00918 • Minnesota Department of Health 027-005-336 • North Dakota Department of Environmental Quality R-187 Bloomington (BL) Certification / Accreditation Numbers: EPA Lab ID MN01091 • Minnesota Department of Health 027-053-475 • North Dakota Department of Environmental Quality R-231 Hibbing (HB) Certification / Accreditation Numbers: EPA Lab ID MN01082 • Minnesota Department of Health 027-137-480 • North Dakota Department of Environmental Quality R-228

Date of Report: 5/14/2021



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOLLSbillexhibit 63

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H002949-01 Matrix: OC-BLANK

Date/Time Sampled: 05/11/2021 11:26 **Date/Time Received:** 05/12/2021 10:06

Sample Description: EB - Equipment blank

Collection Method: QC-BLANK Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	<0.5	mg/L	0.5	1			EPA 300.0	05/13/21 04:52		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWeld Rice WOHLSbillexhibit @

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

BB - Bottle blank

206 E Sheridan St Ely, MN, 55731

Project: Surface Water

Lab Code: H002949-02

Matrix: Surface Water

Date/Time Sampled: 05/11/2021 11:32

Sample Description:

Collection Method:

Collection Method:

Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	<0.5	mg/L	0.5	1			EPA 300.0	05/13/21 05:10		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit @

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Sampled:

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H002949-03
Matrix: Surface Water

05/11/2021 12:55 05/12/2021 10:06 Sample Description: 303
Collection Method: G

Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	21.4	mg/L	0.5	1			EPA 300.0	05/13/21 05:27		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWeld Rice WOHLSbillexhibit 6

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

May 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water **Lab Code:** H002949-04

Matrix:Surface WaterDate/Time Sampled:05/11/2021 13:18

Date/Time Received: 05/12/2021 10:06

Sample Description: S009-182

Collection Method: G

Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	15.0	mg/L	0.5	1			EPA 300.0	05/13/21 05;45		$_{ m HB}$



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit 6

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Project:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water H002949-05

Lab Code:H002949-05Matrix:Surface WaterDate/Time Sampled:05/11/2021 13:31

Sample Description: 202

Collection Method: LKSURF2M Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.8	mg/L	0.5	1			EPA 300.0	05/13/21 06:03		НВ



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit 6

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water

Lab Code:H002949-06Matrix:Surface WaterDate/Time Sampled:05/11/2021 13:43

Sample Description: 203

Collection Method: LKSURF2M Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.8	mg/L	0.5	1			EPA 300.0	05/13/21 15:15		НВ



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit 6

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

May 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H002949-07

Matrix: Surface Water

Date/Time Sampled: 05/11/2021 14:00

Date/Time Received: 05/12/2021 10:06

Sample Description: 503

Collection Method: LKSURF2M Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	12.4	mg/L	0.5	1			EPA 300.0	05/13/21 15:32		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H002949-08
Matrix: Surface Water
Date/Time Sampled: 05/11/2021 14:41

Sample Description:BB-001Collection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	53.9	mg/L	0.5	1			EPA 300.0	05/13/21 23:52		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWeld Rice WOHLSbillexhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

May 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H002949-09

Matrix:Surface WaterDate/Time Sampled:05/11/2021 14:52

Date/Time Received: 05/12/2021 10:06

Sample Description: 301
Collection Method: G

Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	42.0	mg/L	0.5	1			EPA 300.0	05/14/21 00:46		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWild Rice WOLLiShiExhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465

1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water Project: H002949-10 Lab Code: Matrix: Surface Water

05/11/2021 14:53

Date/Time Sampled: **Date/Time Received:** 05/12/2021 10:06 Sample Description: 301-FD **Collection Method:** G

Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	41.8	mg/L	0.5	1			EPA 300.0	05/14/21 01:03		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOLLSbillexhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H002949-11
Matrix: Surface Water
Date/Time Sampled: 05/11/2021 15:04

Sample Description:BB-002Collection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	19.1	mg/L	0.5	1			EPA 300.0	05/14/21 01:21		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

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Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H002949-12
Matrix: Surface Water
Date/Time Sampled: 05/11/2021 15:05

Sample Description:BB-002-FDCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	18.2	mg/L	0.5	1			EPA 300.0	05/14/21 01:39		HB



05/12/2021 10:06

Bloomington

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Laboratory Results

Date/Time Received:

May 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water

 Lab Code:
 H002949-13

 Matrix:
 Surface Water

 Date/Time Sampled:
 05/11/2021 15:17

Sample Description: 502
Collection Method: LKSUR

Collection Method: LKSURF2M Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	5.9	mg/L	0.5	1			EPA 300.0	05/14/21 01:57		HB



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

May 14, 2021 Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water

Lab Code:H002949-14Matrix:Surface WaterDate/Time Sampled:05/11/2021 15:30

Sample Description: 304

Collection Method: LKSURF2M Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	0.8	mg/L	0.5	1			EPA 300.0	05/14/21 02:15		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

May 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

05/12/2021 10:06

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water **Lab Code:** H002949-15

Matrix: Surface Water
Date/Time Sampled: 05/11/2021 15:58

Sample Description: 302

Collection Method: LKSURF2M Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	5.6	mg/L	0.5	1			EPA 300.0	05/14/21 02:33		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWeld Rice WOHLSbillexhibit &

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Qualifiers and Definitions

Item	Definition
RL	Reporting Limit (Corrected for dilution factor when applicable due to sample preparation variation.)
DF	Dilution Factor
HB	Indicates test performed by RMB Environmental Laboratories - Hibbing.

The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

RIVIB Environmental Laboratories, Inc. Bloomington, MN Detroit Lakes, MN Hibbing, MN

Bloomington, MN Detroit Lakes, MN Hibbing, MN 1.888.200.5770 • rmbel@rmbpl.info • www.rmbel.info

CHAIN OF CUSTODY RECORD



Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

19 One the Broadery Wi						
Ampextons	for Wildwares	Phone # 952-237-6714	L) Fax#:		☐ "EQUIS" EDD Lab Format - MPCA Data Submittal	
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Sampler: (print name) Liss Rusiv		Sampler Phone #: 952-237	674	****		
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Report to Email 1/22 @ Save The bounder	78203,000	Bill to Email: 1506 Souve the bown	boundaywakes, ora	ed at		21
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Or CO- Sprip. Blank	5/11/21 112-6	- R.B.	20-83 00 Bank			
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5 502	5/11/21 15.17	- KONSON	Brimple NATE-SUFF			
(initials) in the event that samples are	received by the lab at a te	mperature greater than 8° C. (15° C.)	or micro) i hereby authorize RMB Enviror	imental La	(initials) In the event that samples are received by the lab at a temperature greater than 6° C. (10° C for micro) I hereby authorize RMB Environmental Laboratories to process the samples as received.	
(inulais) in the event that samples are	received by the lab at a te	imperature greater than 6° C. (10° C f	(tritials) in the event that samples are received by the lab at a temperature greater than 6° C. (10° C for micro) please contact client at phone #		before processing samples.	
Kemidusi (Chemisian Chemistra)	7.50 505	12/2/21	1005 Lispeedee Liups	SdSOF Sc	Shipping to Lab: SPS - Li FadEx - Di Courier - DI RMB Courier - XHand Delivery	₹.
		, FÓRLAB USE ONLY	ISE ONLY			
Regarded by Labr (signature)	Date Time 5/12/2 100 5	Mieage	A Fleid Staff Shipping:	Additional Fees Courier	Equipment	
XDOES meet proper sample storage and transportation guidelines	ansportation guidelines	X Received on ice	☐ Received at room temperature	Jië	Received Temp: S. / O Therm: ID: LTG HBIF	W
☐ Does NOT meet proper sample storage and transportation guidelines	nd transportation guidel		Samples received same day as collection		Chlorine: No Yes N/A	
Comments:			Woo'n	als receiv	VOC vials received w/o headspace: bubble < 6mm: Yes No ZND	

1.888.200.5770	Bloomington, MN	RIVIB Environmental Laboratories, Inc.	
rmbel@rmbel.info	Detroit Lakes, MN	on on a	
www.rmbel.info	Hibbing, MN	boratories, Inc.	
	Electronic version available at http://www.rmbel.info/lab/chains-of-custody/	CHAIN OF CUSTODY RECORD	

NOES meet proper sample storage and transportation guidelines Does NOT meet proper sample storage and transportation guidelines Explain: Note on ice Royd at room temp Royd Temp: 5.7 " Samples received same day as collection LTG: HPTC3 Comments Chlorine No Yes	(Initials) In the event that samples are received by the lab at a temperature greater than 6 ° C, I hereby authorize (Initials) In the event that samples are received by the lab at a temperature greater than 6 ° C, I hereby authorize Relinquished by (Clients of the lab at a temperature greater than 6 ° C, I hereby authorize Relinquished by (Clients of the lab at a temperature greater than 6 ° C, I hereby authorize Relinquished by (Lab: (Signature)) Received by Lat (Signature) Received by Lab: (Signature) Received by Lab: (Signature)			1 1 1	R	Réport to: Lisa Pugh Opert to Email: Op lisa, a pugh @ gmail.com	Argier (print name)		770 rmbel@rmbel.info
DOES meet proper sample store Does NOT meet proper sample	(Initials) In the event that samples are received by the lab at a temperature greater than 6 °C, I hereby authorize RMB Environ (Initials) In the event that samples are received by the lab at a temperature greater than 6 °C, Please contact client at phone # Pate (Signature) Date Date			X IN THE RESERVE TO T	# of Depth Depth Sample Barties Sample Method (m) (m) Type Matrix	Bill to: LASA PASK Bill to Email: 1/150 @ Savethe boundary rates, or	Sampler Phone #	Project Task Code: PO/WO #:	Www.rmbel.info YN MN Phone #: Fax #:
age and transportation guidelines storage and transporta	mental Laboratories to process the samples as receive before processing samples Time Shipping/Courier Ship Mileage	Page	19 of 19	X,	(Equipment Type, Filtration, AIS, Preservation)	Sample Comments	Analyses requested H002949		"EQUIS" EDD Lab Format - MPCA Data Submittal



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOLLSbillexhibit G

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465

1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

June 08, 2021 Laboratory Report

Save the Boundary Waters Lisa Pugh 206 E Sheridan St Ely, MN 55731

RE: Surface Water

Work Order: H003200

Enclosed are the results of analyses for samples received by the laboratory on 06/03/2021 08:35. If you have any questions concerning this report, please feel free to contact me at (218) 440-2043.

Report approved by:

Kristin Hanson Project Manager

Work Order: H003200

Kristin.Hanson@rmbel.info

Detroit Lakes (DL) Certification / Accreditation Numbers: EPA Lab ID MN00918 • Minnesota Department of Health 027-005-336 • North Dakota Department of Environmental Quality R-187 Bloomington (BL) Certification / Accreditation Numbers: EPA Lab ID MN01091 • Minnesota Department of Health 027-053-475 • North Dakota Department of Environmental Quality R-231 Hibbing (HB) Certification / Accreditation Numbers: EPA Lab ID MN01082 • Minnesota Department of Health 027-137-480 • North Dakota Department of Environmental Quality R-228

Date of Report: 6/8/2021



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit 6

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

06/03/2021 08:35

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003200-01

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/01/2021 13:57

Sample Description:
Collection Method:
Sampled by:

Equip. Blank -VD QC-BLANK Lisa Pugh

Sample Receipt Information

See chain of custody.

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/03/21 16:32		НВ



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMid Rice WOHLSbillexhibit G

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-02 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 14:01 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BB-001
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	44.0	mg/L	0.5	1			EPA 300.0	06/03/21 16:49		HB



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Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

06/03/2021 08:35

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-03
Matrix: QC-BLANK
Date/Time Sampled: 06/01/2021 14:10

Sample Description:Bottle BlankCollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	0.9	mg/L	0.5	1			EPA 300.0	06/03/21 17:07		$_{ m HB}$



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Laboratory Results

June 08, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-04
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 14:23 **Date/Time Received:** 06/03/2021 08:35

Sample Description: 301
Collection Method: LKDEPTH

Sample Receipt Information See chain of custody.

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	23.0	mg/L	0.5	1			EPA 300.0	06/03/21 17:25		$_{ m HB}$

Sampled by:



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-05
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 14:36 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BB-003
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	20.9	mg/L	0.5	1			EPA 300.0	06/03/21 17:43		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-06 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 14:37 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BB-003 FD
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	21.5	mg/L	0.5	1			EPA 300.0	06/03/21 18:01		HB



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Laboratory Results

Date/Time Received:

June 08, 2021

Report To: Save the Boundary Waters

Lisa Pugh

06/03/2021 08:35

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003200-07

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/01/2021 15:02

Sample Description:Equip. Blank- ICollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/03/21 18:19		HB



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Detroit LaMid Rice WOHLSbillexhibit 66

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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-08 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:47 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-004-SurfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.9	mg/L	0.5	1			EPA 300.0	06/03/21 20:24		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-09
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:50 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BL-004-Mid
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	8.7	mg/L	0.5	1			EPA 300.0	06/03/21 20:41		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-10
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:56 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BL-004-deep Collection Method: LKDEPTH Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.6	mg/L	0.5	1			EPA 300.0	06/03/21 20:59		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-11 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:57 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-004-deep-FDCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.1	mg/L	0.5	1			EPA 300.0	06/03/21 21:17		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-12 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:20 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-005-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.5	mg/L	0.5	1			EPA 300.0	06/03/21 21:35		HB



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Laboratory Results

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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-13
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:22 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-005-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.2	mg/L	0.5	1			EPA 300.0	06/03/21 21:53		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-14
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 15:27 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BL-005-deep
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.9	mg/L	0.5	1			EPA 300.0	06/03/21 22:46		HB



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Laboratory Results

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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-15
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 16:14 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BB-002-surf
Collection Method: LKSURF2M
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.7	mg/L	0.5	1			EPA 300.0	06/03/21 23:40		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-16
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 16:20 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BB-002-deep
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	12.8	mg/L	0.5	1			EPA 300.0	06/03/21 23:58		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-17
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 16:39 **Date/Time Received:** 06/03/2021 08:35

Sample Description:502-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.3	mg/L	0.5	1			EPA 300.0	06/04/21 00:15		$_{ m HB}$



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Laboratory Results

June 08, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-18 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 16:42 **Date/Time Received:** 06/03/2021 08:35

Sample Description: 502-mid
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	8.3	mg/L	0.5	1			EPA 300.0	06/04/21 00:33		НВ



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-19
Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 16:47 **Date/Time Received:** 06/03/2021 08:35

Sample Description:502-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	8.6	mg/L	0.5	1			EPA 300.0	06/04/21 00:51		HB



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Laboratory Results

June 08, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-20 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 17:09 **Date/Time Received:** 06/03/2021 08:35

Sample Description:204-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	8.2	mg/L	0.5	1			EPA 300.0	06/04/21 01:09		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-21 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 17:13 **Date/Time Received:** 06/03/2021 08:35

Sample Description:204-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	7.4	mg/L	0.5	1			EPA 300.0	06/04/21 01:27		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-22 Matrix: Wtr-Surf

Date/Time Sampled: 06/01/2021 17:17 **Date/Time Received:** 06/03/2021 08:35

Sample Description: 204-deep
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	7.6	mg/L	0.5	1			EPA 300.0	06/04/21 02:20		$_{ m HB}$



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June 08, 2021 Lisa Pugh

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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003200-23

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/02/2021 07:25

Sample Description: Bottle blank
Collection Method: QC-BLANK
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/04/21 02:38		HB



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Report To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003200-24

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/02/2021 07:30

Sample Description:Equip. Blank -VDCollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/04/21 03:32		HB



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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003200-25

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/02/2021 07:35

Sample Description:Equip. Blank- ICollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/04/21 03:50		HB



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Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-26
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 08:05 **Date/Time Received:** 06/03/2021 08:35

Sample Description: 303
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	16.3	mg/L	0.5	1			EPA 300.0	06/04/21 04:08		$_{ m HB}$



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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-27 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 08:19 **Date/Time Received:** 06/03/2021 08:35

Sample Description: S009-182
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	14.0	mg/L	0.5	1			EPA 300.0	06/04/21 04:25		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWild Rice WOHLSbillexhibita G

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-28
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 08:38 **Date/Time Received:** 06/03/2021 08:35

Sample Description:202-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.6	mg/L	0.5	1			EPA 300.0	06/04/21 04:43		HB



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-29
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 08:41 **Date/Time Received:** 06/03/2021 08:35

Sample Description:202-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.7	mg/L	0.5	1			EPA 300.0	06/04/21 05:01		HB



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Detroit LaWeld Rice WOHLSbillexhibitage

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-30
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 08:48 **Date/Time Received:** 06/03/2021 08:35

Sample Description:202-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.8	mg/L	0.5	1			EPA 300.0	06/04/21 14:11		HB



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Detroit LaMid Rice WOHLSbillexhibita

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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-31
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:09 **Date/Time Received:** 06/03/2021 08:35

Sample Description:203-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	12.0	mg/L	0.5	1			EPA 300.0	06/04/21 14:28		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-32
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:11 **Date/Time Received:** 06/03/2021 08:35

Sample Description:203-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.4	mg/L	0.5	1			EPA 300.0	06/07/21 14:05		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-33
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:18 **Date/Time Received:** 06/03/2021 08:35

Sample Description:203-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/07/21 14:59		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-34
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:19 **Date/Time Received:** 06/03/2021 08:35

Sample Description: 203-deep-FD
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.4	mg/L	0.5	1			EPA 300.0	06/07/21 15:16		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-35
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:51 **Date/Time Received:** 06/03/2021 08:35

Sample Description:503-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.6	mg/L	0.5	1			EPA 300.0	06/07/21 15:34		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

503-mid

LKDEPTH

Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-36
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:54 **Date/Time Received:** 06/03/2021 08:35

Collection Method: Sampled by:

Sample Description:

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.2	mg/L	0.5	1			EPA 300.0	06/07/21 15:52		НВ



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June 08, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003200-37
Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 09:57 **Date/Time Received:** 06/03/2021 08:35

Sample Description:503-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/07/21 16:10		$_{ m HB}$



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Laboratory Results

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June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-38 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 10:15 **Date/Time Received:** 06/03/2021 08:35

Sampled by:

BL-002-surf LKSURF2M Lisa Pugh

Sample Receipt Information See chain of custody.

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.7	mg/L	0.5	1			EPA 300.0	06/07/21 16:28		HB

Sample Description:

Collection Method:



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-39 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 10:18 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-002-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/07/21 16:46		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Surface Water Project: H003200-40 Lab Code: Matrix: Wtr-Surf

Date/Time Sampled: **Date/Time Received:** 06/03/2021 08:35

06/02/2021 10:24

Sample Description: BL-002-Deep LKDEPTH **Collection Method:** Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.2	mg/L	0.5	1			EPA 300.0	06/07/21 17:39		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-41 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 10:39 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-003-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/07/21 18:33		$_{ m HB}$



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-42 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 10:43 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-003- midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.5	mg/L	0.5	1			EPA 300.0	06/07/21 18:51		HB



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-43 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 10:46 **Date/Time Received:** 06/03/2021 08:35

Sample Description: BL-003-deep
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.0	mg/L	0.5	1			EPA 300.0	06/07/21 19:08		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-44 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 11:06 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-001-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.4	mg/L	0.5	1			EPA 300.0	06/07/21 19:26		$_{ m HB}$



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-45 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 11:08 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-001-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.7	mg/L	0.5	1			EPA 300.0	06/07/21 19:44		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-46 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 11:09 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-001-mid-FDCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/07/21 20:02		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 08, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003200-47 Matrix: Wtr-Surf

Date/Time Sampled: 06/02/2021 11:18 **Date/Time Received:** 06/03/2021 08:35

Sample Description:BL-001-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/07/21 20:20		HB



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Qualifiers and Definitions

Item	Definition
RL	Reporting Limit (Corrected for dilution factor when applicable due to sample preparation variation.)
DF	Dilution Factor
HB	Indicates test performed by RMB Environmental Laboratories - Hibbing.

The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

RIVIS Environmental Laboratories, Inc.

Bloomington, MN Detroit Lakes, MN Hibbing, MN

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CHAIN OF CUSTODY RECORD Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

Page	
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Comments:	Does NOT meet p	XEOES meet prope	Received by Lab. (signatur	N.	Relinquished by: (diegt-rignatus	(Initials) In	(Initials) in	BL-005	12 BL-005	11 BL 004-degap	16 BL - 00	8-18	06 10 13	0.003 20	06 BB-00	05 BB- 0	301	F	02 83 - 81	Carrie B	Kample Station ID	Email: 1:5%	Bepon to: U.S.A. (Sampler. (print name)	XProject Name: Sulfute	Difficult Xx The Sou
	☐ Does NOT meet proper sample storage and transportation guidelines	KADOES meet proper sample storage and transportation guidelines				(Initials) In the event that samples are received by the tab at a temperature greater than 6° C, (10° C for micro) please contact client at phone #	the event that samples are	M-Rig	U. V. A.	01- and-	Jan - 400	004 - Mid	1-001-2	Blank - T	00% - FD	88		の人		Dienk VO	Station ID/Sample Description	Questre bunders	D 26/	isa Ray	the rd Z	Bounday Waters / Ng)
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VCC vials received w/o headspace: bubble < 6mm;	Chlorine: No Yes (Received Temp: 2-1_°C	ss: Equipment		Shipping to Lab: "I FedEx I Courier"	(i)	(Initials) In the event that samples are received by the tab at a temperature greater than 6° C. (10° C for micro) I hereby authorize RMB Environmental Laboratories to process the samples as received																		Analyses Requested	☐ "EQUIS" EDD Lab Format - MPCA Data Submittal
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CHAIN OF CUSTODY RECORD Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

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6mm: Yes No NA	adspace: bubble	calved w/c										Comments:	8
	No Yes	Chlorine	∟ Received at room temperature ne day as collection	☐ Samples received same day as collection	same day	eceived :	☐ Samples receive	8	jon guidelin	d transportat	APC = 1.000 proper sample storage and transportation guidelines ☐ Does NOT meet proper sample storage and transportation guidelines	Does NOT me	
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before processing samples.	×		nt at phone #	se contact clier	micro) pleas	10° C for r	reater than 6° C. (perature gr	e lab at a tem	eceived by the	(Initials) in the event that samples are received by the tab at a temperature greater than 6° C. (10° C for micro) please contact client at phone #	(Initials	
s as received.	ries to process the sample	al Laborator	RMS Environment	eby authorize i	micro) I here	10°C for s	reater than 5° C, (perature gr) iab at a temp	eceived by the	(Initials) In the event that samples are received by the lab at a temperature greater than 5° C. (10° C for mioro) I hereby authorize RMB Environmental Laboratories to process the samples as received	(Initiak	
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(Equipment Type, Filtration, AIS, Preservation)		Preservi Sul/	Rreserv		End Depth Sample (m) Type	Start E Depth De (m) (r	Sample Method 5	#of Bottles Sar	Time Bo	Date	Station ID/Sample Description		
Sample Comments:		~~~	~~~~					Bill to Email:	œ			Report to Email:	VXepo
Order		Lab R					us traductis traduction depresentation	Bill to:	<u></u>			ort ta:	χeport to:
10.200		eceip	***************************************				Office #:	Sampler Phone	ర్లు	(<u> </u>	Sampler: (print name)	, Œ Gamp
	Analyses Reguested	T		33:	PO/WO#		Code:	Project Task Code	- P	2	Circle of	X Project Name:	XH(II
☐ "EQUIS" EDD Lab Format - MPCA Data Submittal	"EQUIS" EDD Lab Fori	Ç			Fax #:			Phone #:	P			うな人) I K
													,

RIVIB Environmental Laboratories, Inc. Bloomington, MN Detroit Lakes, MN Hibbing, MN

Bloomington, MN Detroit Lakes, MN Hibbing, MN 1.888.200.5770 • rmbel@rmbel.info • www.rmbel.info

CHAIN OF CUSTODY RECORD

Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

Page 3 of 4

語でた ハイびと / NAW	Phone #	**		Fax#				☐ "EQUIS" EDD Lab Format - MPCA Data Submittal	Data Submittal
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Seport to Email:	Bill to Email	nail					***************************************		Sample Comments:
Sample Station ID/Sample Description Date	#af Time Bottles	Sample Method 5	Start End Depth Depth (m) (m)	h Sample Type	Matrix	Preserv	Preserv	541/2	(Equipment Type; Filtration, ALS, Preservation)
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36 BL 002 5079 6/2/21	05	LACOURT I	0		は大いま		×		
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(Initials) in the event that samples are received by the lab at a temperature greater than 6° C, (10° C for micro) I hereby author	the lab at a temperatu	re greater than 8° C, (10° C for mi	cro) I hereby au		arment	<u> </u>	ize RMB Environmental Laboratories to process the samples as received.	
(Initials) In the event that samples are received by the lab at a temperature greater than 6° C. (10° C for micro) please contact	the lab at a temperatu	re greater than 6° C. (10° C for mi	cro) please con	tact client at phone #	35		before processing samples	ing samples.
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Received by Lab. (signal/life) Date 6/8/2	1 B335	Mileage	Field Staff	Staff.	Shipping	Additional Fees Courser	Call Fe	ess Equipment Other	
ZDOES meet proper sample storage and transportation guidelines	n guidelines	A Received on ice	on ice	□Received	Received at room temperature	æ		Received Temp 2:1 °C Them: ID: LTG	0.000 H/2%
☐ Does NOT meet proper sample storage and transportation guidelines	lation guidelines	□ Samples r	eceived sa	☐ Samples received same day as collect	llection			Chlorine No Yes (MA)	
Comments					You	ials ri	88	VOC vials received w/o headspace; bubble < 6mm; Yes	ँ (ह्रे)

PROES meet proper sample storage and transportation guidelines

Micage

Field Staff:

☐ Samples received same day as collection

VOC vials received w/o headspace; bubble < 6mm; Yes

8

Chlorine No Yes (NA)

Received Temp: 2 1 °C Therm, ID: LTG 15 IEEE

Equipment

Received on ice

☐ Received at room temperature Shipping

☐ Does NOT meet proper sample storage and transportation guidelines

Comments:

RIVIB Environmental Laboratories, Inc.

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CHAIN OF CUSTODY RECORD

Page **H** of **H**

Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

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2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaMild Rice WOHLSbillexhibita

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465

1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

June 14, 2021 Laboratory Report

Save the Boundary Waters Lisa Pugh 206 E Sheridan St Ely, MN 55731

RE: Surface Water

Work Order: H003246

Enclosed are the results of analyses for samples received by the laboratory on 06/08/2021 11:20. If you have any questions concerning this report, please feel free to contact me at (218) 440-2043.

Report approved by:

Kristin Hanson Project Manager

Work Order: H003246

Kristin.Hanson@rmbel.info

Detroit Lakes (DL) Certification / Accreditation Numbers: EPA Lab ID MN00918 • Minnesota Department of Health 027-005-336 • North Dakota Department of Environmental Quality R-187 Bloomington (BL) Certification / Accreditation Numbers: EPA Lab ID MN01091 • Minnesota Department of Health 027-053-475 • North Dakota Department of Environmental Quality R-231 Hibbing (HB) Certification / Accreditation Numbers: EPA Lab ID MN01082 • Minnesota Department of Health 027-137-480 • North Dakota Department of Environmental Quality R-228

Date of Report: 6/14/2021



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Detroit LaWild Rice WOHLSbillexhibita

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

06/08/2021 11:20

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003246-01

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/07/2021 05:34

Sample Description:Bottle BlankCollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/08/21 17:05		HB



06/08/2021 11:20

Bloomington

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Detroit LaMikd Rice WOHLSbillexhibita

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Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-02
Matrix: QC-BLANK
Date/Time Sampled: 06/07/2021 06:56

Sample Description:Equip. Blank -VDCollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/08/21 17:58		HB



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Detroit LaWeld Rice WOHLSbillexhibitaG

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Laboratory Results

Date/Time Received:

June 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

06/08/2021 11:20

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

 Project:
 Surface Water

 Lab Code:
 H003246-03

 Matrix:
 QC-BLANK

 Date/Time Sampled:
 06/07/2021 07:00

Sample Description:Equip. Blank- ISCollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/08/21 18:16		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water Project: H003246-04 Lab Code: Matrix: Wtr-Surf

Date/Time Sampled: **Date/Time Received:** 06/08/2021 11:20

06/07/2021 07:31

Sample Description: 204-surf LKSURF2M **Collection Method:** Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	8.1	mg/L	0.5	1			EPA 300.0	06/08/21 18:34		HB



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Detroit LaWeld Rice WOHLSbillexhibita

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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-05
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 07:33 **Date/Time Received:** 06/08/2021 11:20

Sample Description:204-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	6.9	mg/L	0.5	1			EPA 300.0	06/08/21 18:52		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-06
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 07:36 **Date/Time Received:** 06/08/2021 11:20

Sample Description:204-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	6.1	mg/L	0.5	1			EPA 300.0	06/08/21 19:10		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-07
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:00 **Date/Time Received:** 06/08/2021 11:20

Sample Description:502-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.2	mg/L	0.5	1			EPA 300.0	06/08/21 19:28		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-08
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:02 **Date/Time Received:** 06/08/2021 11:20

Sample Description: Collection Method: Sampled by:

LKDEPTH Lisa Pugh

502-mid

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.0	mg/L	0.5	1			EPA 300.0	06/08/21 20:21		HB



2200 West 94th Street Bloomington, MN 55431 952-456-8470

Detroit LaWeld Rice WOHLSbillexhibita

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-09 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:05 **Date/Time Received:** 06/08/2021 11:20

Sample Description:502-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	8.9	mg/L	0.5	1			EPA 300.0	06/08/21 21:15		HB



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

June 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-10 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:24 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BL-005-surf
Collection Method: LKSURF2M
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.2	mg/L	0.5	1			EPA 300.0	06/08/21 21:33		HB



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1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

June 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731

Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water Project: H003246-11 Lab Code: Matrix: Wtr-Surf

Date/Time Sampled: **Date/Time Received:** 06/08/2021 11:20

06/07/2021 08:26

Sample Description: BL-005-mid LKDEPTH **Collection Method:** Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.9	mg/L	0.5	1			EPA 300.0	06/08/21 21:50		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-12
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:31 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-005-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.3	mg/L	0.5	1			EPA 300.0	06/08/21 22:08		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-13
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:32 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-005-deep FDCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.0	mg/L	0.5	1			EPA 300.0	06/08/21 22:26		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-14
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:50 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BB-002-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.4	mg/L	0.5	1			EPA 300.0	06/08/21 22:44		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-15
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 08:52 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BB-002-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.9	mg/L	0.5	1			EPA 300.0	06/08/21 23:02		HB



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Laboratory Results

June 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-16
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 09:14 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BB-003
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	22.1	mg/L	0.5	1			EPA 300.0	06/08/21 23:55		HB



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Laboratory Results

June 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-17
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 09:23

Date/Time Received: 06/08/2021 11:20

Sample Description: 301

Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	28.3	mg/L	0.5	1			EPA 300.0	06/09/21 00:49		HB



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Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-18
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 09:38 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BB-001Collection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	57.1	mg/L	0.5	1			EPA 300.0	06/09/21 01:07		HB



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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-19
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 09:39 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BB-001-FD
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	65.1	mg/L	0.5	1			EPA 300.0	06/09/21 01:25		$_{ m HB}$



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Surface Water Project: H003246-20 Lab Code: Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 09:57

Date/Time Received: 06/08/2021 11:20 Sample Description: BL-004-Surf LKSURF2M **Collection Method:** Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.0	mg/L	0.5	1			EPA 300.0	06/09/21 01:42		HB



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Laboratory Results

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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-21 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 10:00 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-004-MidCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.7	mg/L	0.5	1			EPA 300.0	06/09/21 02:00		HB



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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-22 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 10:04 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-004-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.3	mg/L	0.5	1			EPA 300.0	06/09/21 02:18		HB



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June 14, 2021

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Lisa Pugh

206 E Sheridan St Ely, MN, 55731

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206 E Sheridan St Ely, MN, 55731

Surface Water Project: H003246-23 Lab Code: Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 10:34 **Date/Time Received:** 06/08/2021 11:20 Sample Description: 303 LKDEPTH

Sampled by: Sample Receipt Information See chain of custody.

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	13.9	mg/L	0.5	1			EPA 300.0	06/09/21 02:36		HB

Collection Method:



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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-24 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 10:47 **Date/Time Received:** 06/08/2021 11:20

Sample Description:S009-182Collection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/09/21 11:43		HB



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Laboratory Results

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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-25 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:04 **Date/Time Received:** 06/08/2021 11:20

Sample Description:202-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 12:37		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water
Lab Code: H003246-26
Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:06 **Date/Time Received:** 06/08/2021 11:20

Sample Description:202-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.2	mg/L	0.5	1			EPA 300.0	06/09/21 12:55		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-27 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:12 **Date/Time Received:** 06/08/2021 11:20

Sample Description: 202-deep
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 13:13		HB



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Detroit LaWeld Rice WOHLSbillexhibit16

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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-28 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:28 **Date/Time Received:** 06/08/2021 11:20

Sample Description:203-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.4	mg/L	0.5	1			EPA 300.0	06/09/21 13:31		HB



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Detroit LaWeld Rice WOHLSbillexhibit163

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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-29 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:29 **Date/Time Received:** 06/08/2021 11:20

Sample Description:203-surf-FDCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 13:48		HB



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Detroit LaMiled Rice WOHLSbillexhibit163

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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-30 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:32 **Date/Time Received:** 06/08/2021 11:20

Sample Description:203-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/09/21 14:06		HB



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Laboratory Results

Date/Time Received:

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-31 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:36

06/08/2021 11:20

Sample Description:203-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/09/21 15:00		HB



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Detroit LaWeld Rice WOHLSbillexhibit 163

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Laboratory Results

June 14, 2021

Report To: Save the Boundary Waters

Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-32 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:52 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BL-001-surf
Collection Method: LKSURF2M
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.2	mg/L	0.5	1			EPA 300.0	06/09/21 15:53		HB



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Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-33 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:54 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-001-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 16:11		HB



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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-34 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 11:54 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BL-001-deep
Collection Method: LKDEPTH
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	12.2	mg/L	0.5	1			EPA 300.0	06/09/21 16:29		$_{ m HB}$



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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-35 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:11 **Date/Time Received:** 06/08/2021 11:20

Sample Description:503-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.2	mg/L	0.5	1			EPA 300.0	06/09/21 16:47		HB



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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-36 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:12 **Date/Time Received:** 06/08/2021 11:20

Sample Description:503-surf-FDCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.4	mg/L	0.5	1			EPA 300.0	06/09/21 17:05		HB



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206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-37 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:14 **Date/Time Received:** 06/08/2021 11:20

Sample Description:503-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.5	mg/L	0.5	1			EPA 300.0	06/09/21 17:23		HB



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-38 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:17 **Date/Time Received:** 06/08/2021 11:20

Sample Description:503-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 17:40		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-39 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:34 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BL-002-surf
Collection Method: LKSURF2M
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 18:34		HB



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22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465 1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-40 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:38 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-002-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.9	mg/L	0.5	1			EPA 300.0	06/09/21 19:27		HB



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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-41 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 12:42 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BL-002-Deep Collection Method: LKDEPTH Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.1	mg/L	0.5	1			EPA 300.0	06/09/21 19:45		HB



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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-42 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 13:02 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-003-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.6	mg/L	0.5	1			EPA 300.0	06/09/21 20:03		HB



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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-43 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 13:04 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-003- midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.0	mg/L	0.5	1			EPA 300.0	06/09/21 20:21		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-44 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 13:07 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-003-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.1	mg/L	0.5	1			EPA 300.0	06/09/21 20:39		HB



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Detroit LaWeld Rice WOHLSbillexhibitass

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June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-45 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 13:24 **Date/Time Received:** 06/08/2021 11:20

Sample Description: BL-006-surf
Collection Method: LKSURF2M
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	11.3	mg/L	0.5	1			EPA 300.0	06/09/21 20:57		HB



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Detroit LaWeld Rice WOHLSbillexhibit, 66

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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-46 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 13:28 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-006-midCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	10.1	mg/L	0.5	1			EPA 300.0	06/09/21 21:15		HB



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Detroit LaMakd Rice WOHLSbillexhibit16

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Laboratory Results

Report To: Save the Boundary Waters

June 14, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water Lab Code: H003246-47 Matrix: Wtr-Surf

Date/Time Sampled: 06/07/2021 13:33 **Date/Time Received:** 06/08/2021 11:20

Sample Description:BL-006-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Anions by IC										
Sulfate as SO4	9.3	mg/L	0.5	1			EPA 300.0	06/09/21 22:08		HB



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Detroit LaWeld Rice WOLLSbillexhibit16

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Qualifiers and Definitions

Item	Definition
RL	Reporting Limit (Corrected for dilution factor when applicable due to sample preparation variation.)
DF	Dilution Factor
HB	Indicates test performed by RMB Environmental Laboratories - Hibbing.

The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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CHAIN OF CUSTODY RECORD

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ble < 6mm: Yes No (N/A)	VOC vials received w/o headspace: bubble < 6mm:	, ремера	VOC vials									Comments:_	
S Therm, ID: LTG MB/K	Received Temp. 2.5 °Chlorine: No Yes	S &	nperature	☐ Received at room temperature ne day as collection	Received on ice Received at n	c received	XReceived on ice ☐ Samples receive	nes Idelines	hsportation guideli I transportation gu	QDOES meet proper sample storage and transportation guidelines Does NOT meet proper sample storage and transportation guidelines	st proper samp meet proper s	Does NOT	
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CHAIN OF CUSTODY RECORD

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* LI Does NOT meet proper sample storage and transportation guidelines	f transportation guideli	nes ☐ Samples received same day as collection	rme day as collection		Chlorine: No Yes (N/A)	
Comments			VOC via	s receiv	VOC vials received w/o headspace; bubble < 6mm; Yes No (N/A)	Y

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CHAIN OF CUSTODY RECORD

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of.

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CHAIN OF CUSTODY RECORD

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Page 53 of 53					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 the zhe 2 to e to e	KOEPTH CKNOCKTAIN OF STATES	WW - + +	17/21 1304 17/21 1304	des de la	21-00% 21-00% 21-00%	448484
Sample Comments: (Equipment Type) Filtration, AIS, Preservation)			Soffette	Preserved at C	Maux Wr. Surt	Sample Type	Start End Depth Depth (m) (m)	mple Method	# of Bill to Email	Date Time	Description	Station ID/Sample Description	Wild Rice Wepon to Email
H003246	Format - MPCA n	Analyses Requested H003246	2	due un experiencia la productiva della contrata del		Fax #: PO/WO #:		Phone #: Project Task Code: Sampler Phone #: Bill to:	Phone #. Project T Sampler		DE W	ilent STBW/N roject Name: Siff Ad- ampier: (print name)	ZES, SEXPIDIT G



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Detroit LaMid Rice WOHLSbillexhibita

22796 County Highway 6 Detroit Lakes, MN 56501 218-846-1465

1111 7th Ave. E. Hibbing, MN 55746 218-440-2043

June 24, 2021 Laboratory Report

Save the Boundary Waters Lisa Pugh 206 E Sheridan St Ely, MN 55731

RE: Surface Water (Metals to MDL)

Work Order: H003344

Enclosed are the results of analyses for samples received by the laboratory on 06/16/2021 09:05. If you have any questions concerning this report, please feel free to contact me at (218) 440-2043.

Report approved by:

Kristin Hanson Project Manager

Work Order: H003344

Kristin.Hanson@rmbel.info

Detroit Lakes (DL) Certification / Accreditation Numbers: EPA Lab ID MN00918 • Minnesota Department of Health 027-005-336 • North Dakota Department of Environmental Quality R-187 Bloomington (BL) Certification / Accreditation Numbers: EPA Lab ID MN01091 • Minnesota Department of Health 027-053-475 • North Dakota Department of Environmental Quality R-231 Hibbing (HB) Certification / Accreditation Numbers: EPA Lab ID MN01082 • Minnesota Department of Health 027-137-480 • North Dakota Department of Environmental Quality R-228

Date of Report: 6/24/2021



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Laboratory Results

Project:

Report To: Save the Boundary Waters

June 24, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water (Metals to MDL)

Lab Code: H003344-01 Matrix: QC-BLANK

Date/Time Sampled: 06/15/2021 05:44 **Date/Time Received:** 06/16/2021 09:05

Sample Description:Bottle BlankCollection Method:QC-BLANKSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Organic Carbon										
Dissolved Organic Carbon	< 1.0	mg/L	1.0	1			SM5310C - 2011	06/18/21 12:07		BL
Classical Chemistry Parameter	<u>rs</u>									
Alkalinity, Total (as CaCO3)	< 1.00	mg/L	1.00	1			SM2320 B-2011	06/18/21 09:04		НВ
Chlorophyll-a, Pheophytin Corrected	< 1.00	ug/L	1.00				SM10200H-2011	06/21/21 15:08	nc	DL
Phosphorus, Total as P	< 0.003	mg/L	0.003	1	EPA 365.3	06/17/21 14:23	EPA 365.3	06/18/21 15:49		DL
Anions by IC										
Chloride	< 0.50	mg/L	0.50	1			EPA 300.0	06/16/21 16:01		НВ
Nitrate as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 16:01		НВ
Nitrite as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 16:01		HB
Bromide	< 0.1	mg/L	0.1	1			EPA 300.0	06/16/21 16:01		HB
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/16/21 16:01		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 24, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

Lab Code: H003344-02 Matrix: QC-BLANK

Date/Time Sampled: 06/15/2021 05:48 **Date/Time Received:** 06/16/2021 09:05

Sample Description: Equipment Blank -IS

Collection Method: QC-BLANK
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Organic Carbon										
Dissolved Organic Carbon	< 1.0	mg/L	1.0	1			SM5310C - 2011	06/18/21 12:25		BL
Classical Chemistry Paramete	<u>rs</u>									
Alkalinity, Total (as CaCO3)	< 1.00	mg/L	1.00	1			SM2320 B-2011	06/18/21 09:07		HB
Chlorophyll-a, Pheophytin Corrected	< 1.04	ug/L	1.04				SM10200H-2011	06/21/21 15:08	ne	DL
Phosphorus, Total as P	< 0.003	mg/L	0.003	1	EPA 365.3	06/17/21 14:23	EPA 365.3	06/18/21 15:49		DL
Anions by IC										
Chloride	< 0.50	mg/L	0.50	1			EPA 300.0	06/16/21 16:55		НВ
Nitrate as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 16:55		НВ
Nitrite as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 16:55		HB
Bromide	< 0.1	mg/L	0.1	1			EPA 300.0	06/16/21 16:55		HB
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/16/21 16:55		HB



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Laboratory Results

Report To: Save the Boundary Waters

June 24, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

Lab Code: H003344-03 Matrix: QC-BLANK

Date/Time Sampled: 06/15/2021 05:52 **Date/Time Received:** 06/16/2021 09:05

Sample Description: Equipment Blank -VD

Collection Method: QC-BLANK
Sampled by: Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Organic Carbon										
Dissolved Organic Carbon	< 1.0	mg/L	1.0	1			SM5310C - 2011	06/18/21 12:44		BL
Classical Chemistry Parameter	<u>s</u>									
Alkalinity, Total (as CaCO3)	< 1.00	mg/L	1.00	1			SM2320 B-2011	06/18/21 09:10		HB
Chlorophyll-a, Pheophytin Corrected	< 1.04	ug/L	1.04				SM10200H-2011	06/21/21 15:08	ne	DL
Phosphorus, Total as P	< 0.003	mg/L	0.003	1	EPA 365.3	06/17/21 14:23	EPA 365.3	06/18/21 15:49		DL
Anions by IC										
Chloride	< 0.50	mg/L	0.50	1			EPA 300.0	06/16/21 17:12		НВ
Nitrate as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 17:12		HB
Nitrite as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 17:12		HB
Bromide	< 0.1	mg/L	0.1	1			EPA 300.0	06/16/21 17:12		HB
Sulfate as SO4	< 0.5	mg/L	0.5	1			EPA 300.0	06/16/21 17:12		НВ



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Laboratory Results

Project:

Report To: Save the Boundary Waters

June 24, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

NE Minnesotans for Wilderness

206 E Sheridan St Ely, MN, 55731

Surface Water (Metals to MDL)

Lab Code: H003344-04 Matrix: Wtr-Surf

Date/Time Sampled: 06/15/2021 09:05 **Date/Time Received:** 06/16/2021 09:05

Sample Description:504-surfCollection Method:LKSURF2MSampled by:Lisa Pugh

Sample Receipt Information See chain of custody.

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Organic Carbon										
Dissolved Organic Carbon	11.1	mg/L	1.0	1			SM5310C - 2011	06/18/21 13:05		BL
Classical Chemistry Parameters										
Alkalinity, Total (as CaCO3)	36.0	mg/L	1.00	1			SM2320 B-2011	06/18/21 09:12		НВ
Chlorophyll-a, Pheophytin Corrected	3.06	ug/L	1.04				SM10200H-2011	06/21/21 15:08	ne	DL
Phosphorus, Total as P	0.017	mg/L	0.003	1	EPA 365.3	06/17/21 14:23	EPA 365.3	06/18/21 15:49		DL
Anions by IC										
Chloride	6.22	mg/L	0.50	1			EPA 300.0	06/16/21 17:30		HB
Nitrate as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 17:30		HB
Nitrite as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 17:30		HB
Bromide	< 0.1	mg/L	0.1	1			EPA 300.0	06/16/21 17:30		HB
Sulfate as SO4	11.1	mg/L	0.5	1			EPA 300.0	06/16/21 17:30		HB

The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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Laboratory Results

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June 24, 2021 Lisa Pugh

206 E Sheridan St Ely, MN, 55731 Bill To: Save the Boundary Waters

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206 E Sheridan St Ely, MN, 55731

Project: Surface Water (Metals to MDL)

Lab Code: H003344-05 Matrix: Wtr-Surf

Date/Time Sampled: 06/15/2021 09:07 **Date/Time Received:** 06/16/2021 09:05

Sample Description:504-deepCollection Method:LKDEPTHSampled by:Lisa Pugh

Analyte	Result	Units	Sample RL	DF	Preparation Method	Prepared	Analysis Method	Analyzed	Analyte Qualifiers	Facility
Organic Carbon										
Dissolved Organic Carbon	13.0	mg/L	1.0	1			SM5310C - 2011	06/18/21 14:38		BL
Classical Chemistry Parameter	<u>'s</u>									
Alkalinity, Total (as CaCO3)	32.0	mg/L	1.00	1			SM2320 B-2011	06/18/21 09:15		НВ
Phosphorus, Total as P	0.017	mg/L	0.003	1	EPA 365.3	06/17/21 14:23	EPA 365.3	06/18/21 15:49		DL
Anions by IC										
Chloride	6.25	mg/L	0.50	1			EPA 300.0	06/16/21 17:48		HB
Nitrate as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 17:48		НВ
Nitrite as N	< 0.03	mg/L	0.03	1			EPA 300.0	06/16/21 17:48		НВ
Bromide	< 0.1	mg/L	0.1	1			EPA 300.0	06/16/21 17:48		HB
Sulfate as SO4	11.2	mg/L	0.5	1			EPA 300.0	06/16/21 17:48		HB

RIVIB Environmental Laboratories, Inc. Bloomington, MN Detroit Lakes, MN Hibbing, MN

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CHAIN OF CUSTODY RECORD

Electronic version available at http://www.rmbel.info/lab/chains-of-custody/

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	Chiorine: No Yes (NA)	Samples received same day as collection		ge and transportation guidelin	Does NOT meet proper sample storage and transportation guidelines
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